

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

RECEIVED

MAY 15 2025

DEPT. OF WATER RESOURCES
SOUTHERN 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) Michael SirucekMailing Address 472A S 1000 E Jerome, Idaho 83338

Email* _____ Phone _____

Name of Representative (if any) Greg Sullivan Brockway Engineering PLLCMailing Address 2016 N Washington St Ste 4 Twin Falls, Idaho 83301Email* greg.sullivan@brockwayeng.com Phone 208-736-8543

*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.

**IDAHO DEPARTMENT OF WATER RESOURCES
APPLICATION FOR TRANSFER OF WATER RIGHT
PART 2A**

Current Water Right No.: 36-4193

Current Owner: MICHAEL J SIRUCEK
Priority Date: 4/1/1948
Origin: Water Right
Status: Active
Basis: Decreed

Source

Tributary

GROUND WATER

<u>Beneficial Use</u>	<u>From To</u>	<u>Diversion Rate</u>	<u>Annual Volume</u>
IRRIGATION	3/15 to 11/15	0.65 CFS	224 AF
	<u>Total Diversion</u>	0.65 CFS	224 AF

Location of Point(s) of Diversion

GROUND WATER SE1/4NW1/4NE1/4 Sec. 15, Twp 09S, Rge 18E B.M.
JEROME County

Place of Use

IRRIGATION Within JEROME County

T09S R18E S15	NENE	14.00	T09S R18E S15	NWNE	28.00
T09S R18E S15	SWNE	10.00	T09S R18E S15	SENE	4.00
Total Acres: 56					

Conditions of Approval:

1. C18 THIS PARTIAL DECREE IS SUBJECT TO SUCH GENERAL PROVISIONS NECESSARY FOR THE DEFINITION OF THE RIGHTS OR FOR THE EFFICIENT ADMINISTRATION OF THE WATER RIGHTS AS MAY BE ULTIMATELY DETERMINED BY THE COURT AT A POINT IN TIME NO LATER THAN THE ENTRY OF A FINAL UNIFIED DECREE. SECTION 42-1412(6), IDAHO CODE.

Decreed Date: 12/12/2001

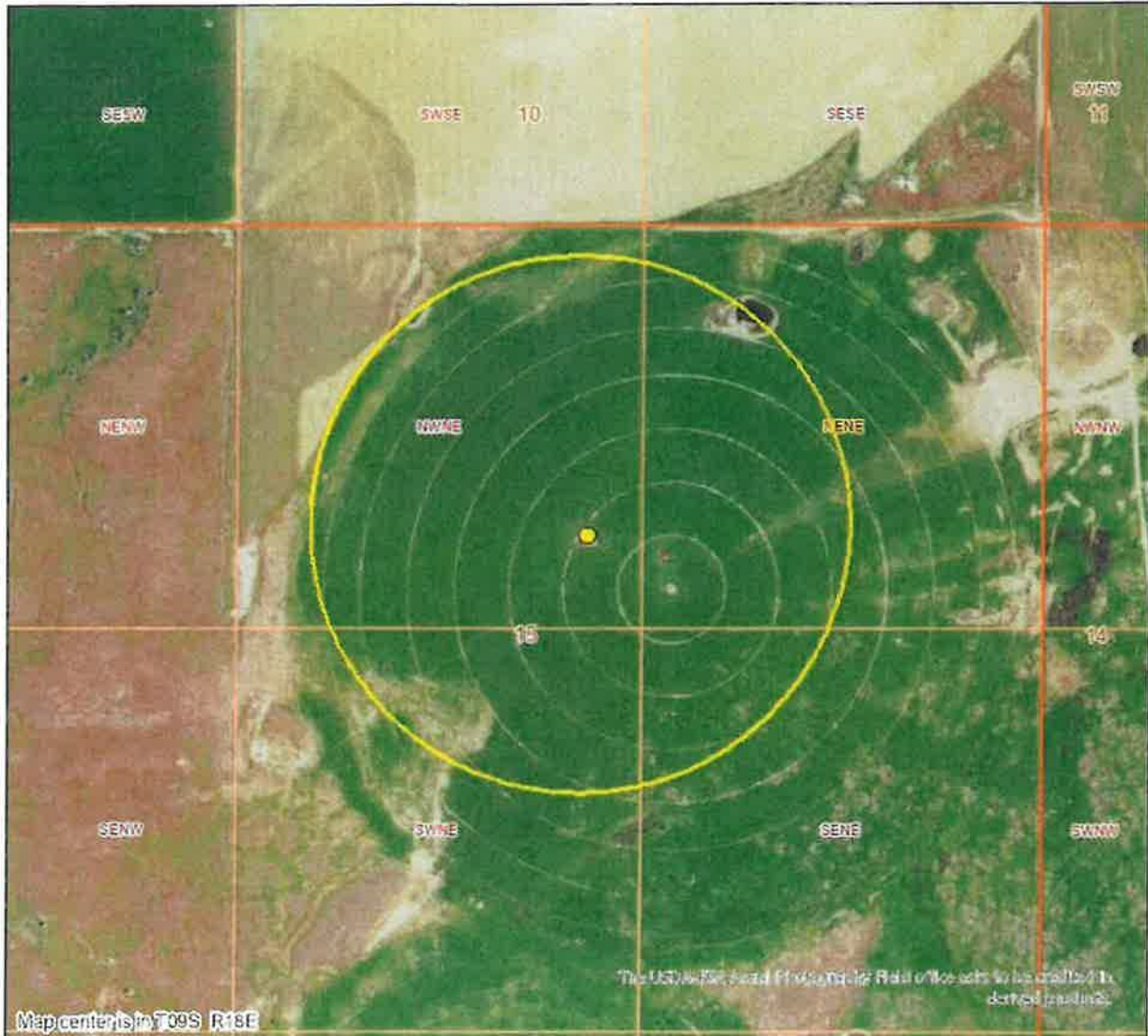
State of Idaho
Department of Water Resources

Water Right

36-4193

IRRIGATION

The map depicts the place of use for the water use listed above and point(s) of diversion of this right as currently derived from interpretations of the paper records and is used solely for illustrative purposes. Discrepancies between the computer representation and the permanent document file will be resolved in favor of the actual water right documents in the water right file.



Date created: 8/7/2024



Legend

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



89785

**IDAHO DEPARTMENT OF WATER RESOURCES
APPLICATION FOR TRANSFER OF WATER RIGHT
PART 2A**

Current Water Right No.: 36-8569

Current Owner: MICHAEL J SIRUCEK
Priority Date: 12/10/1990
Origin: Water Right
Status: Active
Basis: License

Source

GROUND WATER

Tributary

<u>Beneficial Use</u>	<u>From To</u>	<u>Diversion Rate</u>	<u>Annual Volume</u>
IRRIGATION	4/01 to 10/31	0.46 CFS	
	Total Diversion	0.46 CFS	

Location of Point(s) of Diversion

GROUND WATER NW1/4NE1/4 Sec. 15, Twp 09S, Rge 18E B.M.
JEROME County

Place of Use

IRRIGATION Within JEROME County

T09S R18E S15	NENE	24.00	T09S R18E S15	NWNE	24.00
T09S R18E S15	SWNE	18.00	T09S R18E S15	SENE	1.00
Total Acres: 67					

Conditions of Approval:

1. This right uses the same well as Right 36-04193 and when combined with Right 36-04193 is limited to a total combined annual diversion volume of 268 af for the lands above.
This right when combined with Right 36-04193 and all other rights shall provide no more than .02 cfs per acre nor more than 4.0 afa per acre for the lands above.
2. R57 The Director retains jurisdiction of the right and may change, add, or remove any requirement as determined to be appropriate.
3. R55 This right is for the use of trust water and is subject to review 20 years after the issuance of the permit to determine availability of water and to re-evaluate the public interest.
4. R56 Diversion and use of water under this right is subject to an annual use fee if rules are subsequently promulgated which provide for the submittal of the fee.

Licensed Date: 8/30/1995

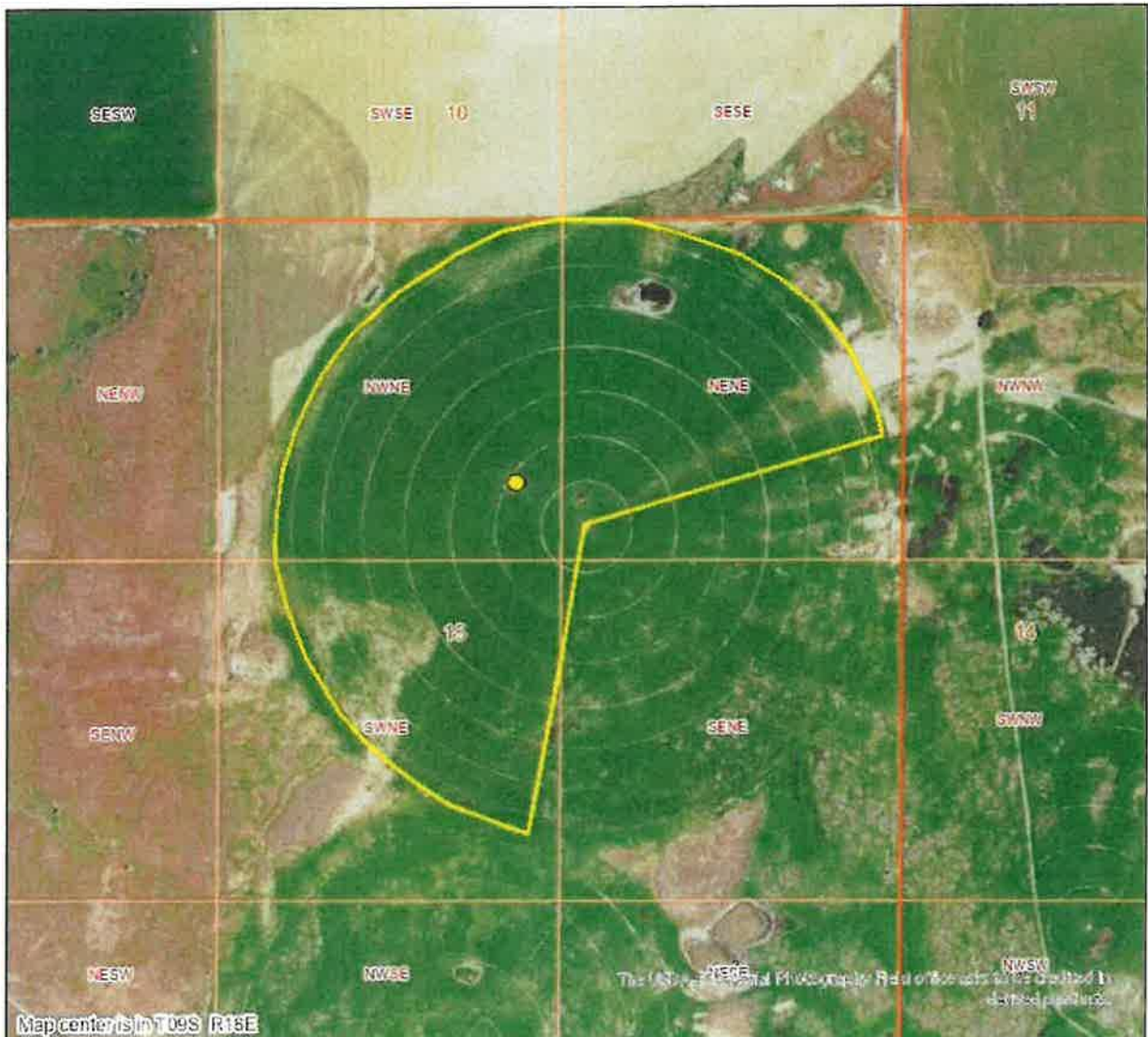
State of Idaho
Department of Water Resources

Water Right

36-8569

IRRIGATION

The map depicts the place of use for the water use listed above and point(s) of diversion of this right as currently derived from interpretations of the paper records and is used solely for illustrative purposes. Discrepancies between the computer representation and the permanent document file will be resolved in favor of the actual water right documents in the water right file.



Date created: 5/7/2024



Legend

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

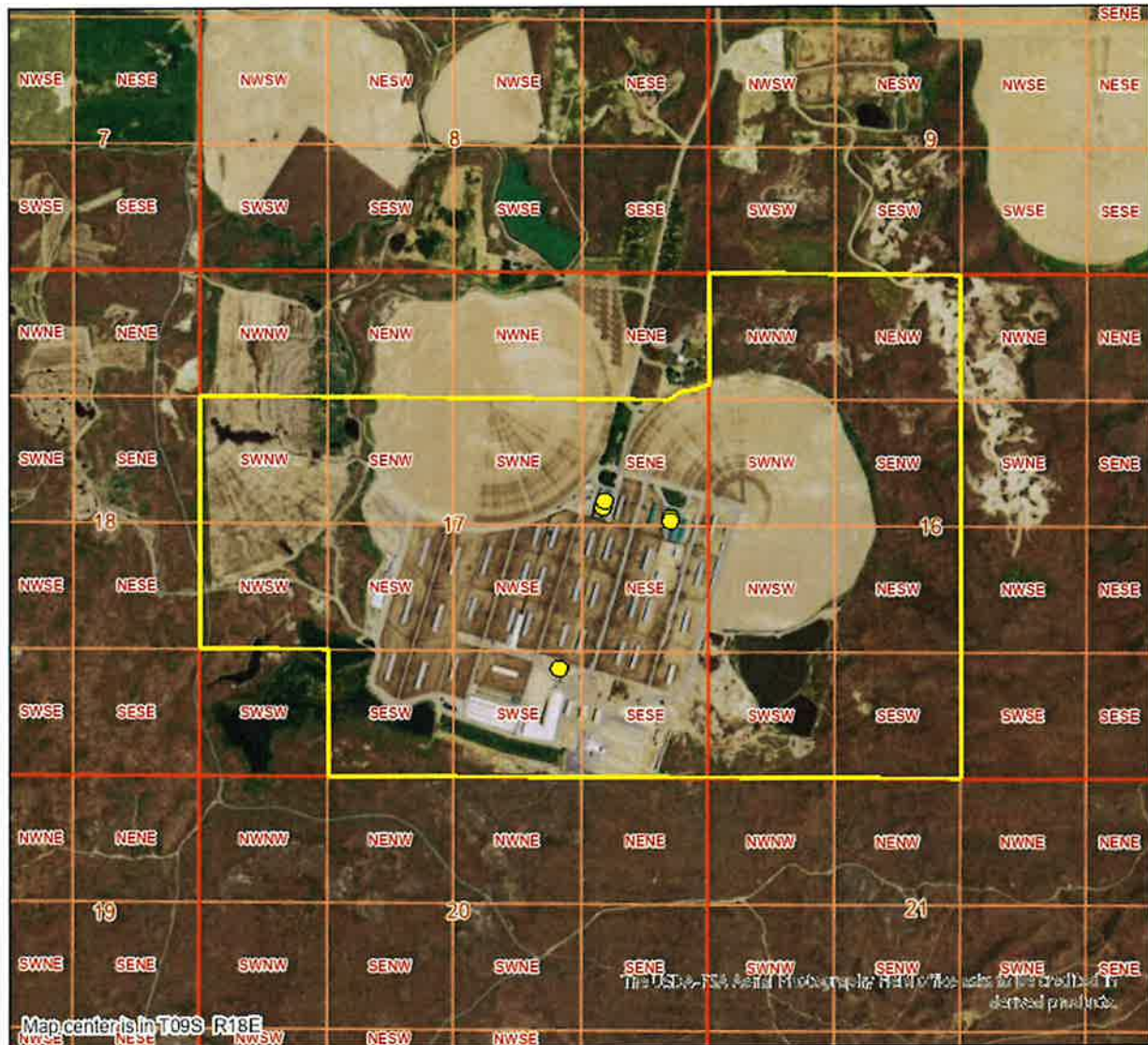


89785

State of Idaho
Department of Water Resources
Water Right

COMMERCIAL

The map depicts the place of use for the water use listed above and point(s) of diversion of this right as currently derived from interpretations of the paper records and is used solely for illustrative purposes. Discrepancies between the computer representation and the permanent document file will be resolved in favor of the actual water right documents in the water right file.



Date created: 4/22/2025



Legend

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

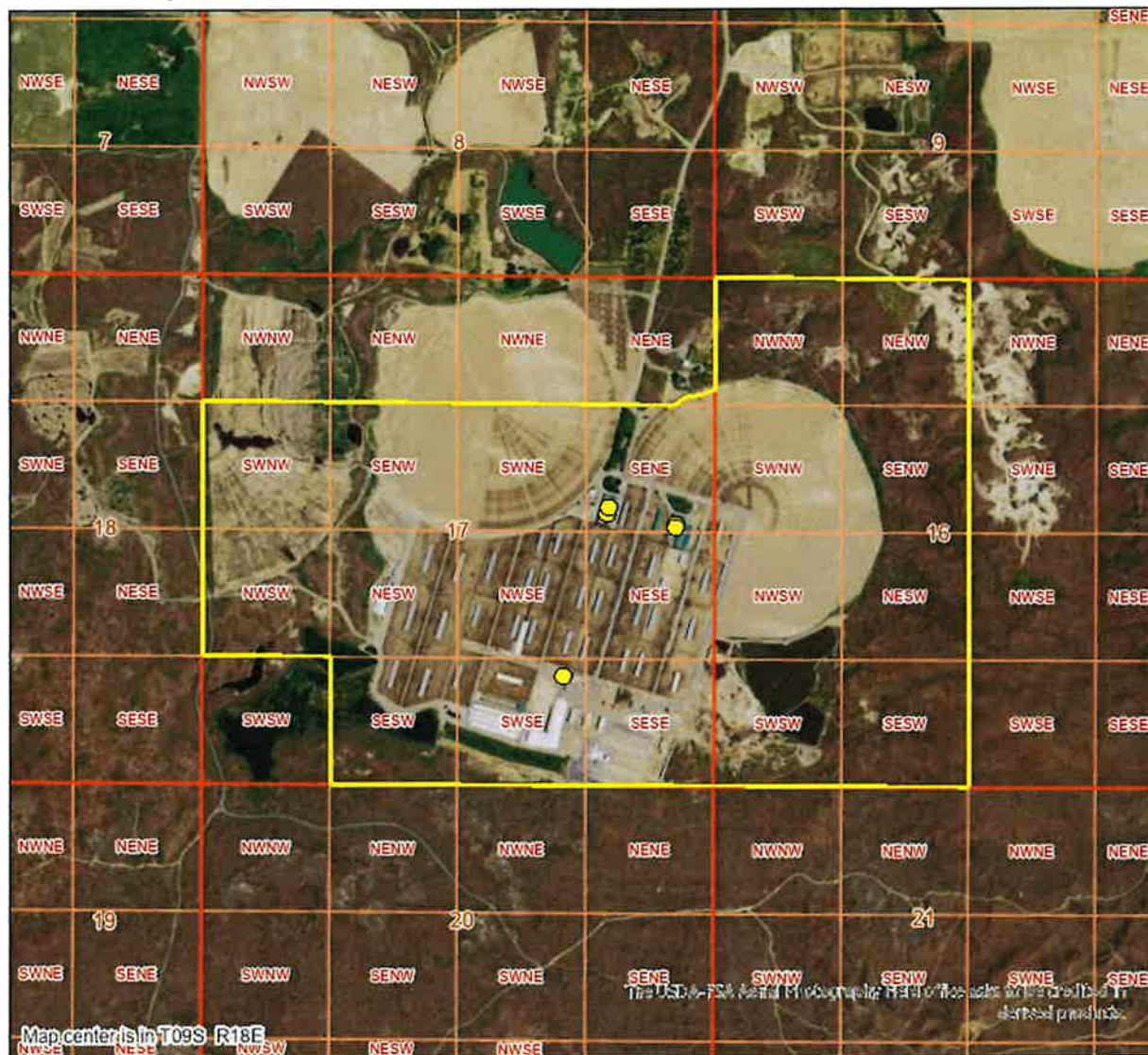


State of Idaho
Department of Water Resources

Water Right

STOCKWATER

The map depicts the place of use for the water use listed above and point(s) of diversion of this right as currently derived from interpretations of the paper records and is used solely for illustrative purposes. Discrepancies between the computer representation and the permanent document file will be resolved in favor of the actual water right documents in the water right file.



Date created: 4/22/2025



Legend

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



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	

Total Irrigated Acres to be Changed: _____

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:

This transfer proposes to change the beneficial use of of 251 acre feet of irrigation water to 214 acre feet of stock and commercial water. This is based off of the five year of water use in 2002 through 2006. Based on conversation with the attorney involved in the purchase and sale of this property, the existing pivots are well maintained operate efficiently.

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
☒ ☐	36-8569	0.46/	Stockwater	1/01 to 12/31	Ground Water
☐ ☐		0.46/	Commercial	1/01 to 12/31	Ground Water
☒ ☐	36-4193	0.65/	Stockwater	1/01 to 12/31	Ground Water
☐ ☐		0.65/	Commercial	1/01 to 12/31	Ground Water
☐ ☐				_____ 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: 1.11 cfs and/or 214 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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DEPT. OF WATER RESOURCES
SOUTHERN REGION

Rev. 11/24

☐ 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
	09S	18E	17			SE	NE	Jerome	Ground Water	
	09S	18E	17			SE	NE	Jerome	Ground Water	
	09S	18E	17			SE	NE	Jerome	Ground Water	
	09S	18E	17			SE	NE	Jerome	Ground Water	
	09S	18E	17			SW	SE	Jerome	Ground Water	

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.

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	
09S	18E	16					S/C	S/C	S/C	S/C	S/C	S/C	S/C	S/C					
09S	18E	17	S/C		S/C	S/C			S/C	S/C	S/C	S/C		S/C	S/C	S/C	S/C	S/C	

Total Irrigated Acres: _____

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

☐ 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
	09S	18E	17			SE	NE	Jerome	Ground Water	
	09S	18E	17			SE	NE	Jerome	Ground Water	
	09S	18E	17			SE	NE	Jerome	Ground Water	
	09S	18E	17			SE	NE	Jerome	Ground Water	
	09S	18E	17			SW	SE	Jerome	Ground Water	

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.

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	
09S	18E	16					S/C	S/C	S/C	S/C	S/C	S/C	S/C	S/C					
09S	18E	17	S/C		S/C	S/C			S/C	S/C	S/C	S/C	S/C	S/C	S/C	S/C		S/C	

Total Irrigated Acres: _____

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.

36-8569 and 36-4193

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

36-2539B, 36-2264D, 36-2264F, 36-13968, 36-16859, 36-16862, and 36-16887

3. Is the proposed point of diversion within a state water district? ☒ Yes. Water District # 130. ☐ 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.

36-8569 and 36-4193

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.

36-2539B, 36-2264D, 36-2264F, 36-13968, 36-16859, 36-16862, and 36-16887

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.

36-16956, 36-16957, 36-15958, 36-15959, 36-16960, 36-16961, 36-16982

☐ 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.
Existing PODs, mainlines and delivery systems.

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.


Signature of Applicant or Representative*

MICHAEL SIRUCEK OWNER
Print Name and Title, if applicable

5-13-25
Date

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

Fee Paid: \$ 830 Receipt #: 5040640 Date: 5-15-2025 Received by: SG
Add'l Paid: \$ _____ Receipt #: _____ Date: _____ Received by: _____

Transfer No. 89785 Page 8

WMIS

Water Management Information System

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WMIS Number

WMIS Number

100893

Search

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You are viewing 100893; A0003534

Report Year	Alternate	FM	PCC	Time Clock
2024			223.34	
2023			215.77	
2022			188.56	
2021			274.21	
2020		252.04	258.64	
2019		0.00	199.44	
2018			116.91	
2017			89.20	
2016			207.79	
2015			5.64	
2014			0.00	
2013			0.00	
2012			0.00	
2011			0.00	
2010			13.00	
2009			8.00	
2008			36.60	
2007			229.31	
2006			240.69	
2005			241.57	
2004			263.10	
2003			251.30	
2002			260.20	
2000			244.90	
1999			222.30	
1998			160.60	
1997			214.90	
1996			168.60	
1995			93.90	

251 Acre Feet

WMIS

Water Management Information System

Quick Search:

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Search Method:

WMIS Number



WMIS Number

100893

Search

[Point Of Diversion](#) [PCC](#) [Flow Meter](#) [Time Clock](#) [Alternate](#) [Contacts](#) [Data Summary](#) [Other](#) [Logout](#)

Point Of Diversion

You are viewing 100893; A0003534

WMIS Number	100893	Network Well	No
Reporting District	North Snake GWD	Access Port	Yes
Measurement Option	Flowmeter (1)	Water District	130
Metal Tag Number	A0003534	Tag Location	TAG NAILED TO WOOD POLE
Followup Date	11/28/2025	Comments	Turn empty pipe setting on. Working meter.
Diversion Name	ROY PIVOT		

[Search Water Rights](#)[Contacts](#) [PLSS](#) [Spatial Data](#) [Water Source](#) [Water Rights](#)

Water Right Number	Owner Type	Owner Name	Address	Phone	City/State/Zip	Email
36-4193	Current Owner	SIRUCEK, MICHAEL J	472A S 1000 E	2087315463	JEROME, ID 83338-6854	
36-8589	Current Owner	SIRUCEK, MICHAEL J	472A S 1000 E	2087315463	JEROME, ID 83338-6854	

Making the most of your pivot irrigation

Pivot irrigation is by far the most common method of irrigating crops in Western Canada.

March 27, 2018 By Ross H. McKenzie PhD P.Ag.

A costly mistake irrigation farmers can make is not applying enough water to keep up with crop water requirements. Pivot irrigation is by far the most common method of irrigating crops in Western Canada.

Over 80 per cent of the 1.7 million acres of Alberta's irrigated land uses pivot systems. Low pressure pivots with drop tubes and spray nozzles have become the most common form of pivot irrigation due to water application and energy efficiency. In Alberta, low pressure pivots irrigate about 74 per cent and high-pressure pivots with impact nozzles irrigate about eight per cent of land.

A costly mistake irrigation farmers can make is not applying enough water to keep up with crop water requirements. Under-irrigating crops results in reduced yield potential. To accurately manage pivot irrigation, it is important to know how much water your pivot is actually applying.

A common length of pivot is about 1,310 feet (ft) (400 metres), with an end volume gun covering another 50 ft, to irrigate about 133 acres of a 160-acre quarter section. These are commonly referred to as quarter section pivots. It is important to recognize that pivots are not 100 per cent efficient in applying water.

Gross irrigation water application is the amount of water put out by the irrigation system. The net irrigation water application is the amount of water that is actually stored in the soil after irrigation. If net water application is under estimated, it will cause under application of irrigation water, which could lead to reduced crop growth and yield.

Generally, a low-pressure pivot with drop tubes applies water at 80 to 85 per cent efficiency and a high-pressure pivot with impact nozzles is about 75 per cent efficient, but these percentages can vary significantly. The level of water application efficiency varies with wind speed, air temperature and other factors like pivot operating speed.

When an irrigation system applies water, a portion of the water applied is lost through evaporation of spray water before reaching the soil, water evaporation from the soil surface and crop canopy, and also by surface runoff when the water application rate exceeds the infiltration rate of the soil. Efficiency is also affected depending on time of day when water is applied. Water application efficiency in hot windy weather at mid-day is much lower than application when air is calm and cool during night time conditions.

Table 1 shows the gross water application in millimetres (mm) for a 133-acre pivot with an output ranging from 700 to 1,200 U.S. gallons per minute (gal/min), when completing a full circle in 24, 48, 72 and 96 hours (one, two, three and four days).

Table 2 shows the net water application in mm for a pivot with the same conditions, assuming a water application efficiency of 85 per cent. Note that using 85 per cent efficiency is a simplistic approach as evaporation losses vary with pivot speed and time of day of application.

When a pivot is initially purchased and set up, it is typically nozzled for a specific water output. But, in some cases, the actual output may be less than expected if an under designed pump is used. Over time, as nozzles become worn, the water application rate can be affected. An accurate way to know the gross water application of a pivot is to have an in-line flow meter placed either at the pump site or at the pivot point.

Most farmers typically have quarter-section pivots that put out about 800 to 900 U.S. gal/min. If a 900 U.S. gal/min pivot makes a full circle in 24 hours, the gross water applied is 9.1 mm and the net application is 7.7 mm, assuming 85 per cent efficiency [from tables 1 and 2].

Most irrigated crops have an average peak water use in the range of seven to eight mm/day of water. But, peak water use for crops like corn and wheat can be up to 10 mm/day of water when daily temperatures are over 30 C. This was common in southern Alberta in 2017. In mid-summer, when prolonged hot weather occurs, a 900 gal/min machine may not be able to keep up with daily crop water use. When reviewing the net water applied in Table 2, the range of water applied ranged from 6.0 to 10.3 mm/day for pivots with outputs ranging from 700 to 1,200 gal/min.

Ideally, a pivot must be properly designed and nozzled to keep up with crop water requirements during peak times of water use. If a pivot system cannot keep up with peak crop water use requirements, crop growth and yield may suffer. For example, a 900 U.S. gal/min pivot making a circle in one day will apply about 7.7 mm of net water at 85 per cent efficiency. (Note: a pivot operating this fast often has a much lower water application efficiency). This application rate should be able to keep up with a crop use rate of seven mm/day. If the crop water use rate was 10 mm/day for one week, the crop would use 70 mm over seven days, but the net pivot output would be 54 mm over seven days. Over a period of several weeks of higher water use, the 900 U.S. gal/min pivot would gradually fall behind crop water use.

It is important to note that assuming that low pressure pivots are always 80 to 85 per cent is too simplistic. The operating speed can make a huge difference in efficiency. The percentage of water loss due to evaporation from the spray, and evaporation from the soil and crop canopy is increased, as the time to make a circle is increased. For example, in Table 3, a 133-acre quarter section centre pivot with a gross water application of 900 U.S. gal/min with an assumed water loss of four mm per application results in an application efficiency of 56 per cent when the pivot speed to make a full circle is one day. If the pivot

speed is reduced to making a full circle in three days the efficiency is improved to 85 per cent. It is important to run pivots slow enough to reduce evaporation losses but quickly enough to minimize runoff losses.

To effectively manage pivot irrigation systems, it is critically important to develop a good understanding of the net water application for each pivot system on the farm, monitor your soil water content frequently, and do your best match water application with daily crop water use for best irrigation management.

Table 1. Approximate gross water application in mm with a 133-acre pivot with an output ranging from 700 to 1200 U.S. gallons/minute and taking 24 to 96 hours to make a complete circle.

Hours to complete circle	U.S. Gallons/Minute					
	700	800	900	1,000	1,100	1,200
Gross water application in mm						
24	7.1	8.1	9.1	10.1	11.1	12.1
48	14.2	16.2	18.2	20.2	22.2	24.2
72	21.3	24.3	27.3	30.3	33.3	36.3
96	28.4	32.4	36.4	40.4	44.4	48.4

SOURCE: R. H. McKenzie

Table 2. Approximate net water application in mm with a 133-acre pivot with an output ranging from 700 to 1,200 U.S. gallons/minute and taking 24 to 96 hours to make a complete circle, assuming an 85 per cent water application efficiency.

Hours to complete circle	U.S. Gallons/Minute					
	700	800	900	1,000	1,100	1,200
Net water application in mm at 85 per cent efficiency						
24	6.0	6.9	7.7	8.6	9.4	10.3
48	12.1	13.8	15.5	17.2	18.9	20.6
72	18.1	20.7	23.2	25.8	28.3	30.9
96	24.1	27.5	30.9	34.3	37.7	41.3

SOURCE: R. H. McKenzie

Table 3. A 133-acre quarter section centre pivot with a gross water application of 900 U.S. gal/min with assumed water losses of four mm per application, results in reduced application efficiency when the pivot speed is increased and efficiency is increased when pivot speed is reduced to make a full circle.

Time to make a full circle (hours)	GROSS water application (mm)	Expected water losses for one circle (mm)	NET water application (mm)	Water application efficiency (%)
24	9.1	4	5.1	56%
48	18.2	4	14.2	78%
72	27.3	4	23.3	85%

SOURCE: Source: R. H. McKenzie

Mitigation Analysis Period

Trimester

Sirecek to Si Ellen Dairy Transfer

One-Way Analysis of Independent Transfers

New Water Right (GModelo):

WR No.	Div. Rate (CFS)	Con. Vol. (AFA)	No. of Irr. Acres	Priority Date	POD Location	Dedicated Vol. AFA/ AFT	Model Node
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Transfer 1: Proposed Steady State Impacts following Transfer

Transfer 1: Worst Case Transient State Impacts following Transfer

Pre-SS 100.00%

Post-SS 100.00%

Impact by Reach (AF/Trimester)

Ashton to Rexburg	Heise to Shelley	Shelley to Nr Bckft	Nr Bckft To Neeley	Neeley to Minidoka	Dev. Wbl. To Buhl	Buhl to Kspr	Kspr	Kspr to Malad	Malad	Malad to Bancroft
----------------------	---------------------	------------------------	-----------------------	-----------------------	----------------------	-----------------	------	------------------	-------	----------------------

Pre-SS	0.43	0.69	3.64	16.13	1.37	18.82	14.01	6.01	4.98	4.33	0.56	71.0
Post-SS	0.42	0.68	3.60	15.97	1.36	18.96	14.06	6.03	4.99	4.32	0.55	71.0
Pre-TS	0.43	0.69	3.64	16.13	1.37	18.82	14.01	6.01	4.98	4.33	0.56	71.0
Post-TS	0.42	0.68	3.60	15.97	1.36	18.96	14.06	6.03	4.99	4.32	0.55	71.0

Steady State Analysis

Mitigation Check 1 - >10% of Historical:	-0.9%	-1.0%	-1.0%	-1.0%	-1.0%	0.8%	0.4%	0.3%	0.2%	-0.1%	-0.1%
Mitigation Check 2: > 2 AF/T:	0.0	0.0	0.0	-0.2	-0.01	0.1	0.05	0.0	0.0	0.0	0.0
Mitigation Check 3 - >10% of Total:	0.6%	1.0%	5.1%	22.5%	1.9%	26.7%	19.8%	8.5%	7.0%	6.1%	0.8%
Mitigation Required?:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
Mitigation Vol. Req'd (ac-ft):	0.0	0.0	0.0	-0.2	0.0	0.1	0.0	0.0	0.0	0.0	0.0

Transient State Analysis

Mitigation Check 1 - >10% of Historical:	-0.9%	-1.0%	-1.0%	-1.0%	-1.0%	0.8%	0.4%	0.3%	0.2%	-0.1%	-0.1%
Mitigation Check 2: > 2.01 AF/T:	0.0	0.0	0.0	-0.2	-0.01	0.1	0.05	0.0	0.0	0.0	0.0
Mitigation Required?:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
Mitigation Vol. Req'd (ac-ft):	0.0	0.0	0.0	-0.2	0.0	0.1	0.0	0.0	0.0	0.0	0.0

Read Me

Pre-SS 0.00%

Post-SS 0.00%

Impact by Reach (AF/Trimester)

Ashton to Rexburg	Heise to Shelley	Shelley to Nr Bckft	Nr Bckft To Neeley	Neeley to Minidoka	Dev. Wbl. To Buhl	Buhl to Kspr	Kspr	Kspr to Malad	Malad	Malad to Bancroft
----------------------	---------------------	------------------------	-----------------------	-----------------------	----------------------	-----------------	------	------------------	-------	----------------------

Pre-SS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Post-SS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Pre-TS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Post-TS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Steady State Analysis

Mitigation Check 1 - >10% of Historical:	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Mitigation Check 2: > 2 AF/T:	0.0	0.0	0.0	0.0	0.0	0.0	0.00	0.0	0.0	0.0	0.0
Mitigation Check 3 - >10% of Total:	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Mitigation Required?:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
Mitigation Vol. Req'd (ac-ft):	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Transient State Analysis

Mitigation Check 1 - >10% of Historical:	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Mitigation Check 2: > 2.01 AF/T:	0.0	0.0	0.0	0.00	0.0	0.0	0.00	0.0	0.0	0.0	0.0
Mitigation Required?:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
Mitigation Vol. Req'd (ac-ft):	0.0	0.0	0.0	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0

ENHANCED GROUND-WATER RIGHTS TRANSFER

UNIVERSITY OF IDAHO - IDAHO WATER RESOURCES RESEARCH INSTITUTE

IDAHO DEPARTMENT OF WATER RESOURCES

Cells this color are set up for user entries

ENTER STARTING DATE FOR

SIMULATION. THEN PUSH "UPDATE DATES" BUTTON

TRANSFER NO:

0

YEAR

1950

TRANSFER NAME:

SEASON

SPRING

ENTER CELL LOCATIONS:

	TO' CELL	'FROM1' CELL	'FROM2' CELL	'FROM3' CELL
ROW	63	64	0	0
COLUMN	29	31	0	0

85%

251

213.35

TRIMESTER OF ACTIVITY	TO WELL	FROM1 WELL		FROM2 WELL		FROM3 WELL	
	Projected Use AF/TRIMESTER	With Transfer AF/TRIMESTER	Without Transfer AF/TRIMESTER	With Transfer AF/TRIMESTER	Without Transfer AF/TRIMESTER	With Transfer AF/TRIMESTER	Without Transfer AF/TRIMESTER
SPR 1950	0.0	0.0	0.0	0.0	0.0	0.0	0.0
SUM 1950	0.0	0.0	0.0	0.0	0.0	0.0	0.0
WIN 1950	0.0	0.0	0.0	0.0	0.0	0.0	0.0
SPR 1951	0.0	0.0	0.0	0.0	0.0	0.0	0.0
SUM 1951	0.0	0.0	0.0	0.0	0.0	0.0	0.0
WIN 1951	0.0	0.0	0.0	0.0	0.0	0.0	0.0
SPR 1952	0.0	0.0	0.0	0.0	0.0	0.0	0.0
SUM 1952	0.0	0.0	0.0	0.0	0.0	0.0	0.0
WIN 1952	0.0	0.0	0.0	0.0	0.0	0.0	0.0
SPR 1953	0.0	0.0	0.0	0.0	0.0	0.0	0.0
SUM 1953	0.0	0.0	0.0	0.0	0.0	0.0	0.0
WIN 1953	0.0	0.0	0.0	0.0	0.0	0.0	0.0
SPR 1954	0.0	0.0	0.0	0.0	0.0	0.0	0.0
SUM 1954	0.0	0.0	0.0	0.0	0.0	0.0	0.0
WIN 1954	0.0	0.0	0.0	0.0	0.0	0.0	0.0
SPR 1955	0.0	0.0	0.0	0.0	0.0	0.0	0.0
SUM 1955	0.0	0.0	0.0	0.0	0.0	0.0	0.0
WIN 1955	0.0	0.0	0.0	0.0	0.0	0.0	0.0
SPR 1956	0.0	0.0	0.0	0.0	0.0	0.0	0.0
SUM 1956	0.0	0.0	0.0	0.0	0.0	0.0	0.0
WIN 1956	0.0	0.0	0.0	0.0	0.0	0.0	0.0
SPR 1957	0.0	0.0	0.0	0.0	0.0	0.0	0.0
SUM 1957	0.0	0.0	0.0	0.0	0.0	0.0	0.0
WIN 1957	0.0	0.0	0.0	0.0	0.0	0.0	0.0
SPR 1958	0.0	0.0	0.0	0.0	0.0	0.0	0.0
SUM 1958	0.0	0.0	0.0	0.0	0.0	0.0	0.0
WIN 1958	0.0	0.0	0.0	0.0	0.0	0.0	0.0
SPR 1959	0.0	71.1	71.1	0.0	0.0	0.0	0.0
SUM 1959	0.0	71.1	71.1	0.0	0.0	0.0	0.0
WIN 1959	0.0	71.1	71.1	0.0	0.0	0.0	0.0
SPR 1960	0.0	71.1	71.1	0.0	0.0	0.0	0.0
SUM 1960	0.0	71.1	71.1	0.0	0.0	0.0	0.0
WIN 1960	0.0	71.1	71.1	0.0	0.0	0.0	0.0
SPR 1961	0.0	71.1	71.1	0.0	0.0	0.0	0.0
SUM 1961	0.0	71.1	71.1	0.0	0.0	0.0	0.0
WIN 1961	0.0	71.1	71.1	0.0	0.0	0.0	0.0
SPR 1962	0.0	71.1	71.1	0.0	0.0	0.0	0.0
SUM 1962	0.0	71.1	71.1	0.0	0.0	0.0	0.0
WIN 1962	0.0	71.1	71.1	0.0	0.0	0.0	0.0
SPR 1963	0.0	71.1	71.1	0.0	0.0	0.0	0.0
SUM 1963	0.0	71.1	71.1	0.0	0.0	0.0	0.0
WIN 1963	0.0	71.1	71.1	0.0	0.0	0.0	0.0

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

SPR 2089	71.1	0.0	71.1	0.0	0.0	0.0	0.0
SUM 2089	71.1	0.0	71.1	0.0	0.0	0.0	0.0
WIN 2089	71.1	0.0	71.1	0.0	0.0	0.0	0.0
SPR 2090	71.1	0.0	71.1	0.0	0.0	0.0	0.0
SUM 2090	71.1	0.0	71.1	0.0	0.0	0.0	0.0
WIN 2090	71.1	0.0	71.1	0.0	0.0	0.0	0.0
SPR 2091	71.1	0.0	71.1	0.0	0.0	0.0	0.0
SUM 2091	71.1	0.0	71.1	0.0	0.0	0.0	0.0
WIN 2091	71.1	0.0	71.1	0.0	0.0	0.0	0.0
SPR 2092	71.1	0.0	71.1	0.0	0.0	0.0	0.0
SUM 2092	71.1	0.0	71.1	0.0	0.0	0.0	0.0
WIN 2092	71.1	0.0	71.1	0.0	0.0	0.0	0.0
SPR 2093	71.1	0.0	71.1	0.0	0.0	0.0	0.0
SUM 2093	71.1	0.0	71.1	0.0	0.0	0.0	0.0
WIN 2093	71.1	0.0	71.1	0.0	0.0	0.0	0.0
SPR 2094	71.1	0.0	71.1	0.0	0.0	0.0	0.0
SUM 2094	71.1	0.0	71.1	0.0	0.0	0.0	0.0
WIN 2094	71.1	0.0	71.1	0.0	0.0	0.0	0.0
SPR 2095	71.1	0.0	71.1	0.0	0.0	0.0	0.0
SUM 2095	71.1	0.0	71.1	0.0	0.0	0.0	0.0
WIN 2095	71.1	0.0	71.1	0.0	0.0	0.0	0.0
SPR 2096	71.1	0.0	71.1	0.0	0.0	0.0	0.0
SUM 2096	71.1	0.0	71.1	0.0	0.0	0.0	0.0
WIN 2096	71.1	0.0	71.1	0.0	0.0	0.0	0.0
SPR 2097	71.1	0.0	71.1	0.0	0.0	0.0	0.0
SUM 2097	71.1	0.0	71.1	0.0	0.0	0.0	0.0
WIN 2097	71.1	0.0	71.1	0.0	0.0	0.0	0.0
SPR 2098	71.1	0.0	71.1	0.0	0.0	0.0	0.0
SUM 2098	71.1	0.0	71.1	0.0	0.0	0.0	0.0
WIN 2098	71.1	0.0	71.1	0.0	0.0	0.0	0.0
SPR 2099	71.1	0.0	71.1	0.0	0.0	0.0	0.0
SUM 2099	71.1	0.0	71.1	0.0	0.0	0.0	0.0
WIN 2099	71.1	0.0	71.1	0.0	0.0	0.0	0.0

CONSENT TO TRANSFER

To Whom It May Concern,

I, Roth Investments LLC, give permission to Michael Sirucek to transfer water rights 36-8569 and 36-4193 to property we own located at Township 09 South Range 18 East Section 16 and 17. The transfer proposes to move convert the irrigation water into the beneficial use of stock and commercial water.

I formally give my consent to this transfer representing Roth Investments LLC.

Roth Investments LLC:

EVAN ROTH, Authorized Agent of Roth Investments

Date: 5/13/25



0005854821

**STATE OF IDAHO**

Office of the secretary of state, Phil McGrane

ANNUAL REPORT

Idaho Secretary of State

PO Box 83720

Boise, ID 83720-0080

(208) 334-2301

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File #: 0005854821

Date Filed: 8/12/2024 8:17:54 AM

Entity Name and Mailing Address:

Entity Name:

ROTH INVESTMENTS, L.L.C.

The file number of this entity on the records of the Idaho

0000044344

Secretary of State is:

Address

539 S 800 E
JEROME, ID 83338-6847

Entity Details:

Entity Status

Active-Existing

This entity is organized under the laws of:

IDAHO

If applicable, the old file number of this entity on the records of
the Idaho Secretary of State was:

W9832

The registered agent on record is:

Registered Agent

DONNA ROTH HABERSETZER

Registered Agent

Physical Address

539 S 800 E
JEROME, ID 83338

Mailing Address

539 S 800 E
JEROME, ID 83338-6847

Limited Liability Company Managers and Members

Name	Title	Business Address
Donna Roth Habersetzer	Manager	840 SIMONS WAY JEROME, ID 83338
John Michael Roth	Manager	539 S 800 E JEROME, ID 83338
Jim Roth	Manager	3869 N 3400 E KIMBERLY, ID 83341

The annual report must be signed by an authorized signer of the entity.

Job Title: Office Manager

Heather L Hilarides

Sign Here

08/12/2024

Date

B0937-6808 08/12/2024 8:17 AM Received by Office of the Idaho Secretary of State



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Times-News

Columns Wide: 2

Ad
Class: Legals

06/05/2025: General Legal Notice	71.39
06/12/2025: General Legal Notice	62.47
Affidavit Fee	9.00

Total \$142.86

See Proof on Next Page

Legal notice confirmation received from Times News 5/29/2025

**NOTICE OF PROPOSED CHANGE OF WATER RIGHT
TRANSFER NO. 89764**

AINSLEY B STUCKI and MICHAEL B STUCKI, 317 FOXBORO TRAIL, HEYBURN, ID 83336-8632 has filed Application No. 89764 for changes to the following water rights within CASSIA County(s): Right No(s). 45-11969. The purpose of the transfer is to change a portion of the above rights as follows: Application proposes splitting off a 3.5-acre portion (0.05 cfs, 13.7 af) from a 65.2-acre ground water right for a 4.5-acre parcel the applicants recently purchased. Application also proposes adding a new well to be drilled for the 3.5-acre split portion of the right. Place of use, proposed well, and currently authorized well are located approximately 0.6 to 0.8 miles north and 2.0 to 2.1 miles west of Declo on Parees Island in the Snake River.

TRANSFER NO. 89785

MICHAEL J SIRUCEK, 472A S 1000 E, JEROME, ID 83338-6854 has filed Application No. 89785 for changes to the following water rights within JEROME County(s): Right No(s). 36-4193, 36-8569. The purpose of the transfer is to change a portion of the above rights as follows: Application proposes changing the points of diversion, place of use, nature of use and period of use for two irrigation ground water rights (1.11 cfs combined). Current place of use and point of diversion are on a farm located approximately 5.0 to 5.5 miles south and 9.4 to 9.8 miles east of the intersection of Lincoln and Main St in Jerome. The proposed change of nature of use will be from irrigation to commercial & stockwater use at an existing dairy facility located approximately 5.4 to 6.0 miles south and 7.0 to 7.8 miles east of the intersection of Lincoln and Main St in Jerome. The transferred portions of the water rights (1.11 cfs, 214 af) are proposed to be diverted from five existing wells at the dairy facility.

For additional information concerning the property location, contact Southern Region office at (208) 736-3033; or to see a full description of these rights and/or the proposed transfers, please see <https://research.idwr.idaho.gov>. 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, Southern Region, 650 ADDISON AVE W, STE 500, TWIN FALLS, ID 83301-5858 together with a protest fee of \$25.00 for each application on or before **June 23, 2025**. The protestant must also send a copy of the protest to the applicant.

MATHEW WEAVER, Director
Publish: June 5, 12, 2025
COL-NV-2126





IDAHO DEPARTMENT OF
WATER RESOURCES

Southern Region • 650 Addison Ave W, Suite 500 • Twin Falls, ID 83301-5858

Phone: 208-736-3033 • Fax: 208-736-3037 • Email: southerninfo@idwr.idaho.gov • Web: idwr.idaho.gov

Governor Brad Little

Director Mathew Weaver

May 29, 2025

MICHAEL J SIRUCEK
472A S 1000 E
JEROME, ID 83338-6854

RE: Transfer No. 89785
Water Right No(s). 36-4193, 36-8569

Dear Applicant(s):

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 **TIMES NEWS on 6/5/2025 and 6/12/2025**. Protests to this application may be submitted for a period ending ten (10) days after the second publication. Any protest against this application must be filed with the Department of Water Resources, together with a protest fee of \$25.00 for each application, on or before **June 23, 2025**.

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,


Denise Maline
Administrative Assistant

c: Brockway Engineering PLLC



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Director Mathew Weaver

May 29, 2025

COREY KING
WATER DISTRICT 130
650 ADDISON AVE W STE 500
TWIN FALLS ID 83301-5858

RE: Transfer No. 89785 (Michael Sirucek)
Water Right No(s). 36-4193 & 36-8569

Dear Corey:

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://idwr.idaho.gov/apps/ExtSearch/WRAJSearch/WRADJSearch.aspx>. Please review the application, then complete the enclosed recommendation form and return it to this office within 21 days of the date of this letter.

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 unprotested application as soon as the protest period has passed. Your prompt response to this request will ensure that your recommendation can be considered. If IDWR has not received your written recommendation within 21 days from the date of this letter, IDWR will presume that you do not oppose approval of the application and that you have no comments for IDWR to consider.

Sincerely,

Denise Maline
Administrative Assistant 1

Enclosure(s)



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Governor Brad Little

Director Mathew Weaver

May 29, 2025

LEGAL NOTICE DEPARTMENT

TIMES NEWS

PO BOX 548

TWIN FALLS, ID 83303-0548

Submitted online via Column.us

RE: Transfer No. 89764

Water Right No(s). 45-11969

RE: Transfer No. 89785

Water Right No(s). 36-4193, 36-8569

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 **June 23, 2025**. Your cooperation is appreciated.

Sincerely,

Denise Maline

Denise Maline

Administrative Assistant

Enclosure(s)

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TRANSFER NO. 89764**

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MATHEW WEAVER, Director
Published on June 5th & 12th, 2025

MEMORANDUM

Date: May 28, 2025
To: Transfer 89785
From: Bill Mills
Re: Transfer Proposal

Application proposes changing the points of diversion, place of use, nature of use and period of use for two irrigation ground water rights (1.11 cfs combined). Current place of use and point of diversion are on a farm located approximately 5.0 to 5.5 miles south and 9.4 to 9.8 miles east of the intersection of Lincoln and Main St in Jerome. The proposed change of nature of use will be from irrigation to commercial & stockwater use at an existing dairy facility located approximately 5.4 to 6.0 miles south and 7.0 to 7.8 miles east of the intersection of Lincoln and Main St in Jerome. The transferred portions of the water rights (1.11 cfs, 214 af) are proposed to be diverted from five existing wells at the dairy facility.

All wells and POUs in the transfer are located within water District 130. Watermaster comments will be solicited.

MEMORANDUM

Date: May 28, 2025
To: Transfer 89785
From: Bill Mills
Re: Fee Evaluation

Filing fees charged for transfer application #89785 were based on the current transfer fee schedule and included \$580.00 for the 1.11 cfs being transferred in the application and included an additional \$250.00 for the proposed change of nature of use, making the total fee paid \$830.00 (Receipt No.S040640).



BROCKWAY
ENGINEERING
P.L.L.C.

Hydraulics

Hydrology

Water Resources

May 15, 2025

Corey Skinner
Idaho Department of Water Resources
650 Addison Ave. W., Ste. 500
Twin Falls, ID 83301

Re: Michael Sirucek

Dear Mr. Skinner:

Michael Sirucek desires to transfer irrigation water rights 36-8569 and 36-4193 into stock and commercial water use for an existing dairy facility. The transfer proposes to change the beneficial use of 251 acre feet of irrigation water to 214 acre feet of stock and commercial water.

Water management information system data for the ground water well that has historically provided water to 36-8569 and 36-4193 show that the 5 year average between 2002 and 2006 is 351 acre feet. Based on correspondence with Sirucek and legal representation for these water rights, the current pivot irrigation system is up to day and operating an industrial standard efficient application rate of 85%. The efficiency is consistent with the 2018 published report by Ross H. McKenzie that is attached to this letter.

The ownership of the water rights will remain unchanged. The beneficial use, period of use, points of diversion and place of use will be changing with this transfer.

ESPA Model analysis has been performed for this transfer and not mitigation is required.

Please contact me if you have any questions.

Sincerely,

Greg Sullivan, M.S., Engineer

Cc: Roth Investments LLC, Michael Sirucek

Enc: Transfer Application, Aerial Maps, Historical WMIS Records, Ross H. McKenzie report, Brockway Engineering Check # _____ for \$830.00.

RECEIVED
MAY 15 2025
DEPT. OF WATER RESOURCES
SOUTHERN REGION

CHARLES E.
BROCKWAY,
PH.D., P.E.

CHARLES G.
BROCKWAY,
PH.D., P.E.

2016 NORTH
WASHINGTON
STREET • SUITE 4

TWIN FALLS,
IDAHO 83301

208•736•8543

FAX: 736•8506