

83316

FORM 202 Rev. 09/16

STATE OF IDAHO

DEPARTMENT OF WATER RESOURCES

Ident. No.

87-10486

RECEIVED

MAY 30 2019

IDWR/NORTHERN

APPLICATION FOR PERMIT

To appropriate the public waters of the State of Idaho

- Name of applicant(s) JOHN AND/OR JILL ROY Phone 208-874-3036
- Name connector (check one): ☐ and ☐ or ☒ and/or
- Mailing address 1034 LESTER LN City PRINCETON
- State ID ZIP 83857 Email
2. Name of representative, if any Phone
- Mailing address City
- State ZIP Email
- a. ☐ Send all correspondence for this application to the representative and not to the applicant OR
☐ Send original correspondence to the applicant and copies to the representative.
- b. ☐ The representative may submit information for the applicant but is not authorized to sign for the applicant OR
☐ The representative is authorized to sign for the applicant. Attach a Power of Attorney or other documentation.
3. Source of water supply SURFACE RUNOFF which is a tributary of SINKS
4. Location of point(s) of diversion:

Twp	Rge	Sec	Govt Lot	1/4	1/4	1/4	County	Source	Local name or tag #
41N	03W	7			NE	SE	LATAH	SURFACE RUNOFF	POD 1
41N	03W	8			NW	SW	LATAH	SURFACE RUNOFF	POD 2
41N	03W	7			NE	SE	LATAH	SURFACE RUNOFF	POD 3
41N	03W	7			NE	SE	LATAH	SURFACE RUNOFF	POD 4

5. Water will be used for the following purposes:
- Amount 8.2 AF for STOCKWATER STORAGE purposes from 1/1 to 12/31 (both dates inclusive)
(cfs or acre-feet per year)
- Amount 0.5 AF for STOCKWATER FROM STRG purposes from 1/1 to 12/31 (both dates inclusive)
(cfs or acre-feet per year)
- Amount 8.2 AF for FIRE PROTECTION STRG purposes from 1/1 to 12/31 (both dates inclusive)
(cfs or acre-feet per year)
- Amount 1.2 AF for IRRIGATION STORAGE purposes from 1/1 to 12/31 (both dates inclusive)
(cfs or acre-feet per year)
6. Total quantity to be appropriated is (a) cubic feet per second (cfs) and/or (b) 9.9 acre-feet per year (af).
7. Proposed diverting works:
- a. Describe type and size of devices used to divert water from the source. APPLICANT HAS 6 PONDS FOR STOCKWATER AND FIRE PROTECTION PURPOSES
- b. Height of storage dam 6-12 feet; active reservoir capacity 5.5 acre-feet; total reservoir capacity 5.5 acre-feet. If the reservoir will be filled more than once each year, describe the refill plan in item 12. For dams 10 feet or more in height AND having a storage capacity of 50 acre-feet or more, submit a separate [Application for Construction or Enlargement of a New or Existing Dam](#). Application required? ☐ Yes ☐ No
- c. Proposed well diameter is inches; proposed depth of well is feet.
- d. Is ground water with a temperature of greater than 85°F being sought? ☐ Yes ☐ No
- e. If well is already drilled, when? ; drilling firm ;
well was drilled for (well owner) ; Drilling Permit No.

For Department Use

Received by  Date 5-30-2019 Time Preliminary check by

Fee \$ 100.99 Received by  Receipt No. N034678 Date 5-30-2019

8. Description of proposed uses (if irrigation only, go to item 9):
- Hydropower; show total feet of head and proposed capacity in kW. _____
 - Stockwatering; list number and kind of livestock. 40 HEAD OF MIXED STOCK
 - Municipal; must complete and attach the [Municipal Water Right Application Checklist](#).
 - Domestic; show number of households _____
 - Other; describe fully. _____

9. Description of place of use:
- If water is for irrigation, indicate acreage in each subdivision in the tabulation below.
 - If water is used for other purposes, place a symbol of the use (example: D for Domestic) in the corresponding place of use below. See instructions for standard symbols.

TWP	RGE	SEC	NE				NW				SW				SE				TOTALS
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
41N	03W	7													S/F				
41N	03W	8										S/F							
												0.4							0.4

Total number of acres to be irrigated: 0.4

10. Describe any other water rights used for the same purposes as described above. Include water delivered by a municipality, canal company, or irrigation district. If this application is for domestic purposes, do you intend to use this water, water from another source, or both, to irrigate your lawn, garden, and/or landscaping? _____
11. a. Who owns the property at the point of diversion? APPLICANT
- b. Who owns the land to be irrigated or place of use? APPLICANT
- c. If the property is owned by a person other than the applicant, describe the arrangement enabling the applicant to make this filing: _____
12. Describe your proposal in narrative form, and provide additional explanation for any of the items above. Attach additional pages if necessary. APPLICANT HAS 6 SURFACE RUNOFF PONDS THAT ARE USED FOR STOCKWATER AND FIRE PROTECTION PURPOSES.
13. Time required for completion of works and application of water to proposed beneficial use is 1 years (minimum 1 year).
14. **MAP OF PROPOSED PROJECT REQUIRED** - Attach an 8½" x 11" map or maps clearly identifying the proposed point of diversion, place of use, section #, township & range. The map scale shall not be less than two (2) inches equal to one (1) mile.

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
John S. Roy
 Print Name (and title, if applicable)

 Signature of Applicant

 Print Name (and title, if applicable)

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

Ident. No. _____

Season of Use/Purpose of Use Supplement

Attachment to: ☒ Application for Permit to Appropriate Water ☐ Adjudication Claim ☐ Beneficial Use Field Report
☐ Application for Amendment of Permit ☐ Statutory Claim

Water will be used for the following purposes:

Amount 1.2 AF for IRRIGATION FROM STRG purposes from 4/1 to 10/31 (both dates inclusive)
(cfs or acre-feet per year)

Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per year)

Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per year)

Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per year)

Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per year)

Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per year)

Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per year)

Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per year)

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(cfs or acre-feet per year)

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(cfs or acre-feet per year)

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(cfs or acre-feet per year)

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(cfs or acre-feet per year)

Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per year)

Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per year)

Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per year)

Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per year)

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

Ident. No. _____

Point of Diversion/Place of Use Supplement

Attachment to: ☒ Application for Permit to Appropriate Water ☐ Application for Transfer** ☐ Adjudication Claim
☐ Application for Amendment of Permit ☐ Beneficial Use Field Report ☐ Statutory Claim

Location of points of diversion (POD):

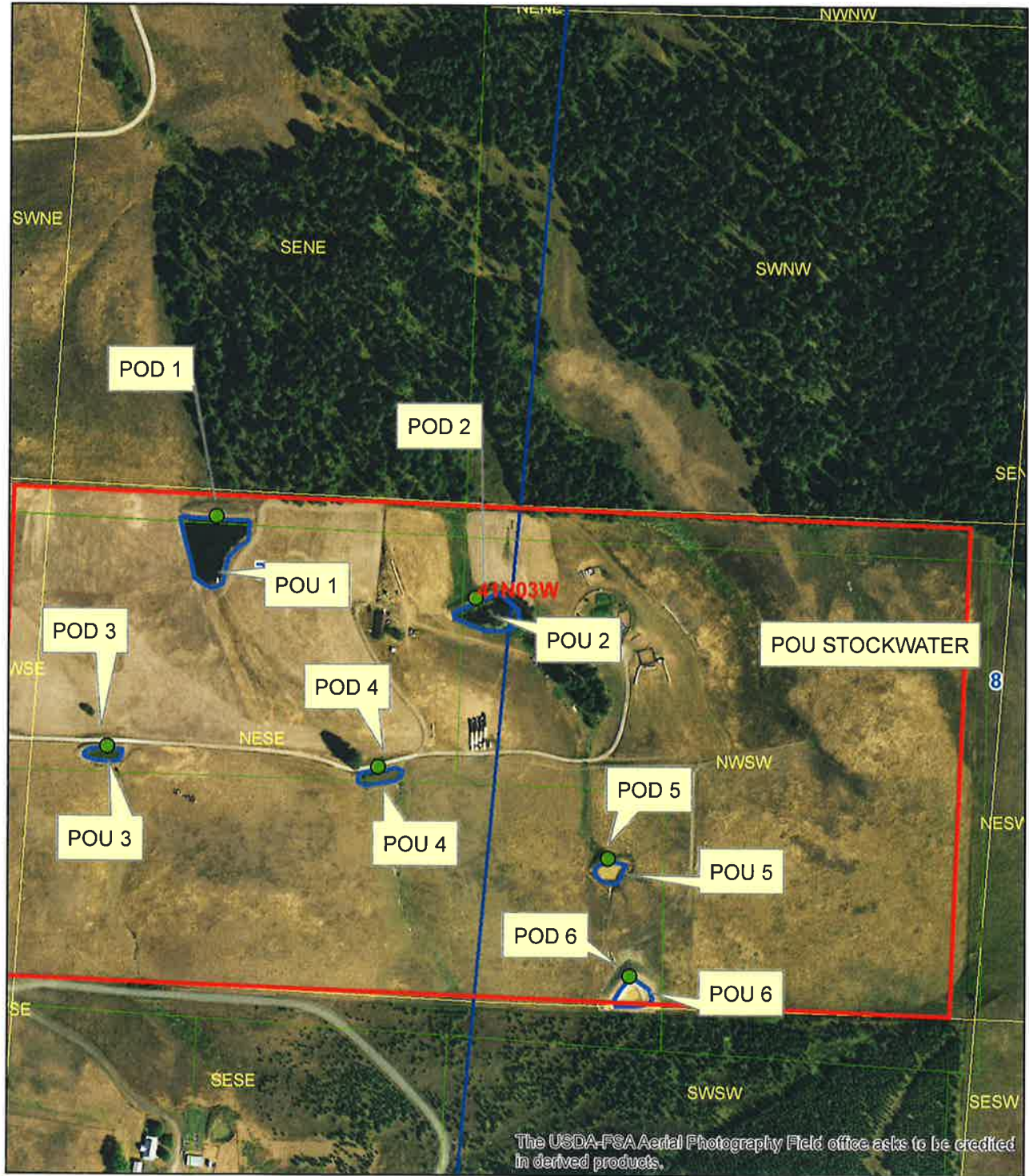
New POD?	Twp	Rge	Sec	Govt Lot	¼	¼	¼	County	Source	Local name or well/diversion tag #
☐ Yes	41N	03W	8			NW	SW	LATAH	SURFACE RUNOFF	POD 5
☐ Yes	41N	03W	8			NW	SW	LATAH	SURFACE RUNOFF	POD 6
☐ Yes										
☐ Yes										
☐ Yes										
☐ Yes										
☐ Yes										
☐ Yes										
☐ Yes										
☐ Yes										
☐ Yes										

Description of place of use (POU):

- a. If water is for irrigation, indicate acreage in each subdivision in the tabulation below.
b. If water is used for other purposes, place a symbol of the use (example: D for Domestic) in the corresponding place of use below.

TWP	RGE	SEC	NE				NW				SW				SE				TOTALS
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	

APPLICATION MAP



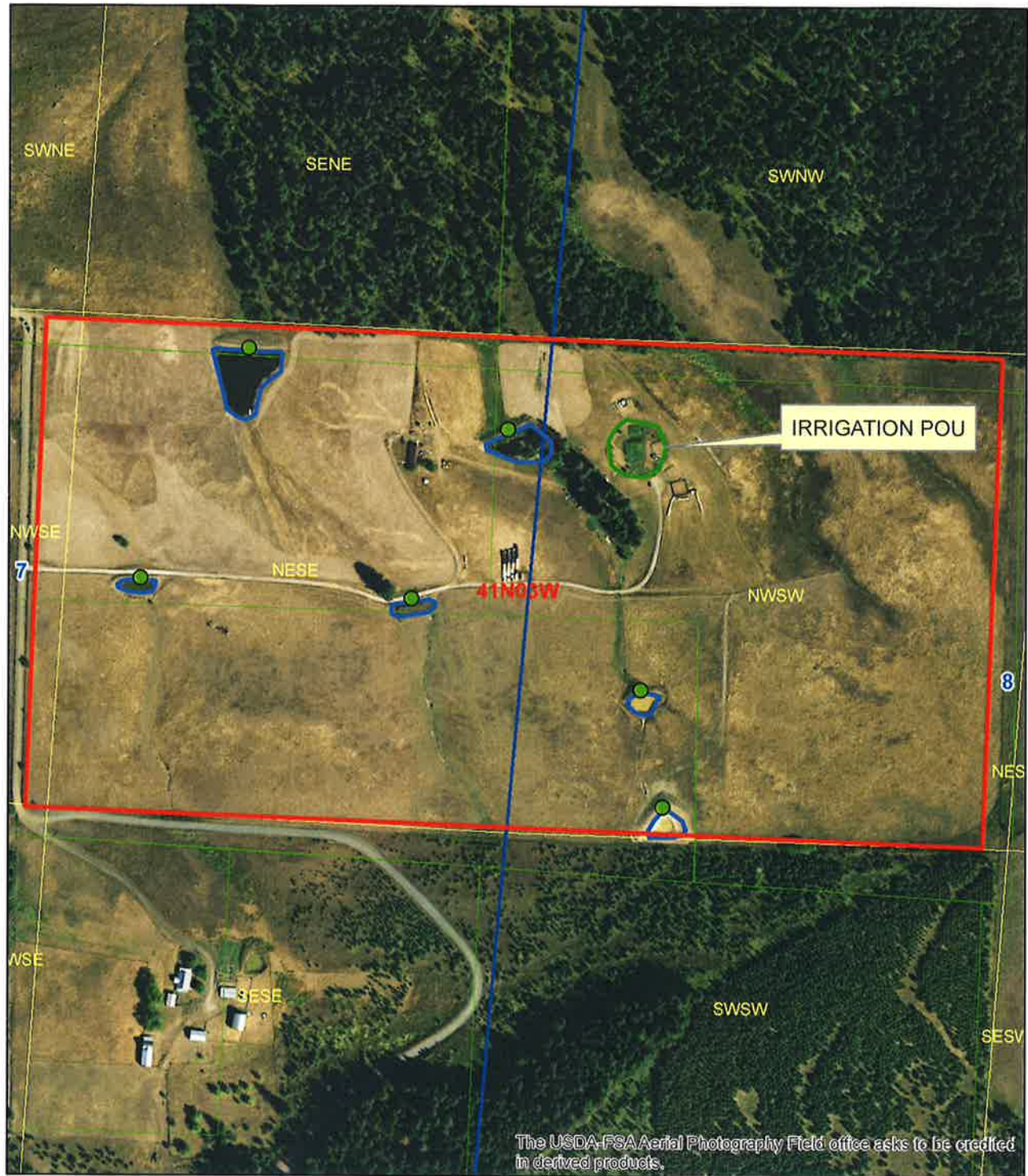
Legend

- Parcels
- Township/Range
- Sections
- QQ

0 0.0425 0.085 0.17 Miles



APPLICATION MAP



Legend

- Parcels
- Township/Range
- Sections
- QQ

0 0.0425 0.085 0.17 Miles



Total Storage Calculations (Pond 1)

FILE NUMBER	Roy App
REVIEWER	Adam Frederick
DATE	5/30/2019

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

User Input
Calculated value
Formula Explanations

Surface Area (AC.)	0.5	"Surface Area" is automatically carried over from the "Seepage Loss" sheet.
Average Pond Depth (FT.)	6	"Average Pond Depth" depicts the actual depth of the pond either measured or estimated. Note: If you know the maximum depth and not the average depth, the Field Examiner's Handbook suggests multiplying the maximum depth by 0.4 to get the average depth, or you can use any method that seems reasonable to attain average depth.
Pond Capacity (AF)	3.0	Pond Capacity is calculated by multiplying the Pond Surface Area by the Average Pond Depth. If you know the capacity, divide the capacity by surface area and enter the average pond depth in the space above. Note: If pond capacity is determined using a method shown on the "Pond Capacity" sheet, the user may need to modify the value of "Pond Capacity" (cell B9) manually. Note that if the value is modified manually, the formula will be altered for future use.
Multiple Fill Volume Above Initial Fill to Fulfill From Storage Needs- "Multiple Fills" (AF)	1.7	The "Multiple Fill Volume Above Initial Fill" is the acre-feet of water required to meet a <i>from storage</i> component if the <i>from storage</i> component exceeds a one time fill. This section should not include the amount of water needed to fill the pond initially or the amount of water needed to maintain the pond level due to evaporation or seepage. For example: if a pond has a capacity of 5 acre feet and 2.5 acre feet of seepage and evaporation, but the pond is used for irrigation that requires 10 acre feet of from storage for the irrigation use, then you would insert 5 acre feet into this location (10 acre feet needed - 5 acre feet from the initial fill = 5 acre feet of additional storage needed). Note: You must have a "From Storage" component exceeding the initial fill on the permit to include a volume in this space.
Estimated Seepage Loss (AF)	0.5	The "Estimated Seepage Loss" is automatically carried over from the "Seepage Loss" sheet.
Estimated Evaporation Loss (AF)	0.6	The "Estimated Evaporation Loss" is automatically carried over from the "Evaporation Loss" sheet.
Total Volume Required (AF)	4.7	The "Total Volume Required" is calculated by adding the Pond Capacity, Multiple Fills, Seepage Loss, and Evaporation Loss amounts to determine the total amount of storage required.

Total Storage Calculations (Pond 2)

FILE NUMBER	Roy App
REVIEWER	Adam Frederick
DATE	5/30/2019

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

User Input
Calculated value
Formula Explanations

Surface Area (AC.)	0.3	"Surface Area" is automatically carried over from the "Seepage Loss" sheet.
Average Pond Depth (FT.)	3.2	"Average Pond Depth" depicts the actual depth of the pond either measured or estimated. Note: If you know the maximum depth and not the average depth, the Field Examiner's Handbook suggests multiplying the maximum depth by 0.4 to get the average depth, or you can use any method that seems reasonable to attain average depth.
Pond Capacity (AF)	1.0	Pond Capacity is calculated by multiplying the Pond Surface Area by the Average Pond Depth. If you know the capacity, divide the capacity by surface area and enter the average pond depth in the space above. Note: If pond capacity is determined using a method shown on the "Pond Capacity" sheet, the user may need to modify the value of "Pond Capacity" (cell B9) manually. Note that if the value is modified manually, the formula will be altered for future use.
Multiple Fill Volume Above Initial Fill to Fulfill From Storage Needs- "Multiple Fills" (AF)	5.7	The "Multiple Fill Volume Above Initial Fill" is the acre-feet of water required to meet a <i>from storage</i> component if the <i>from storage</i> component exceeds a one time fill. This section should not include the amount of water needed to fill the pond initially or the amount of water needed to maintain the pond level due to evaporation or seepage. For example: if a pond has a capacity of 5 acre feet and 2.5 acre feet of seepage and evaporation, but the pond is used for irrigation that requires 10 acre feet of from storage for the irrigation use, then you would insert 5 acre feet into this location (10 acre feet needed - 5 acre feet from the initial fill = 5 acre feet of additional storage needed). Note: You must have a "From Storage" component exceeding the initial fill on the permit to include a volume in this space.
Estimated Seepage Loss (AF)	0.3	The "Estimated Seepage Loss" is automatically carried over from the "Seepage Loss" sheet.
Estimated Evaporation Loss (AF)	0.4	The "Estimated Evaporation Loss" is automatically carried over from the "Evaporation Loss" sheet.
Total Volume Required (AF)	2.2	The "Total Volume Required" is calculated by adding the Pond Capacity, Multiple Fills, Seepage Loss, and Evaporation Loss amounts to determine the total amount of storage required.

Total Storage Calculations (Pond 3)

FILE NUMBER	Roy App
REVIEWER	Adam Frederick
DATE	5/30/2019

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

User Input
Calculated value
Formula Explanations

Surface Area (AC.)	0.1	"Surface Area" is automatically carried over from the "Seepage Loss" sheet.
Average Pond Depth (FT.)	2.6	"Average Pond Depth" depicts the actual depth of the pond either measured or estimated. Note: If you know the maximum depth and not the average depth, the Field Examiner's Handbook suggests multiplying the maximum depth by 0.4 to get the average depth, or you can use any method that seems reasonable to attain average depth.
Pond Capacity (AF)	0.3	Pond Capacity is calculated by multiplying the Pond Surface Area by the Average Pond Depth. If you know the capacity, divide the capacity by surface area and enter the average pond depth in the space above. Note: If pond capacity is determined using a method shown on the "Pond Capacity" sheet, the user may need to modify the value of "Pond Capacity" (cell B9) manually. Note that if the value is modified manually, the formula will be altered for future use.
Multiple Fill Volume Above Initial Fill to Fulfill From Storage Needs- "Multiple Fills" (AF)	5.7	The "Multiple Fill Volume Above Initial Fill" is the acre-feet of water required to meet a <i>from storage</i> component if the <i>from storage</i> component exceeds a one time fill. This section should not include the amount of water needed to fill the pond initially or the amount of water needed to maintain the pond level due to evaporation or seepage. For example: if a pond has a capacity of 5 acre feet and 2.5 acre feet of seepage and evaporation, but the pond is used for irrigation that requires 10 acre feet of from storage for the irrigation use, then you would insert 5 acre feet into this location (10 acre feet needed - 5 acre feet from the initial fill = 5 acre feet of additional storage needed). Note: You must have a "From Storage" component exceeding the initial fill on the permit to include a volume in this space.
Estimated Seepage Loss (AF)	0.1	The "Estimated Seepage Loss" is automatically carried over from the "Seepage Loss" sheet.
Estimated Evaporation Loss (AF)	0.1	The "Estimated Evaporation Loss" is automatically carried over from the "Evaporation Loss" sheet.
Total Volume Required (AF)	1.0	The "Total Volume Required" is calculated by adding the Pond Capacity, Multiple Fills, Seepage Loss, and Evaporation Loss amounts to determine the total amount of storage required.

Total Storage Calculations (Pond 4)

FILE NUMBER	Roy App
REVIEWER	Adam Frederick
DATE	5/30/2019

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

User Input
Calculated value
Formula Explanations

Surface Area (AC.)	0.1	"Surface Area" is automatically carried over from the "Seepage Loss" sheet.
Average Pond Depth (FT.)	2.6	"Average Pond Depth" depicts the actual depth of the pond either measured or estimated. Note: If you know the maximum depth and not the average depth, the Field Examiner's Handbook suggests multiplying the maximum depth by 0.4 to get the average depth, or you can use any method that seems reasonable to attain average depth.
Pond Capacity (AF)	0.3	Pond Capacity is calculated by multiplying the Pond Surface Area by the Average Pond Depth. If you know the capacity, divide the capacity by surface area and enter the average pond depth in the space above. Note: If pond capacity is determined using a method shown on the "Pond Capacity" sheet, the user may need to modify the value of "Pond Capacity" (cell B9) manually. Note that if the value is modified manually, the formula will be altered for future use.
Multiple Fill Volume Above Initial Fill to Fulfill From Storage Needs- "Multiple Fills" (AF)	5	The "Multiple Fill Volume Above Initial Fill" is the acre-feet of water required to meet a <i>from storage</i> component if the <i>from storage</i> component exceeds a one time fill. This section should not include the amount of water needed to fill the pond initially or the amount of water needed to maintain the pond level due to evaporation or seepage. For example: If a pond has a capacity of 5 acre feet and 2.5 acre feet of seepage and evaporation, but the pond is used for irrigation that requires 10 acre feet of from storage for the irrigation use, then you would insert 5 acre feet into this location (10 acre feet needed - 5 acre feet from the initial fill = 5 acre feet of additional storage needed). Note: You must have a "From Storage" component exceeding the initial fill on the permit to include a volume in this space.
Estimated Seepage Loss (AF)	0.1	The "Estimated Seepage Loss" is automatically carried over from the "Seepage Loss" sheet.
Estimated Evaporation Loss (AF)	0.1	The "Estimated Evaporation Loss" is automatically carried over from the "Evaporation Loss" sheet.
Total Volume Required (AF)	1.0	The "Total Volume Required" is calculated by adding the Pond Capacity, Multiple Fills, Seepage Loss, and Evaporation Loss amounts to determine the total amount of storage required.

Total Storage Calculations (Pond 5)

FILE NUMBER	Roy App
REVIEWER	Adam Frederick
DATE	5/30/2019

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

User Input
Calculated value
Formula Explanations

Surface Area (AC.)	0.1	"Surface Area" is automatically carried over from the "Seepage Loss" sheet.
Average Pond Depth (FT.)	4	"Average Pond Depth" depicts the actual depth of the pond either measured or estimated. Note: If you know the maximum depth and not the average depth, the Field Examiner's Handbook suggests multiplying the maximum depth by 0.4 to get the average depth, or you can use any method that seems reasonable to attain average depth.
Pond Capacity (AF)	0.4	Pond Capacity is calculated by multiplying the Pond Surface Area by the Average Pond Depth. If you know the capacity, divide the capacity by surface area and enter the average pond depth in the space above. Note: If pond capacity is determined using a method shown on the "Pond Capacity" sheet, the user may need to modify the value of "Pond Capacity" (cell B9) manually. Note that if the value is modified manually, the formula will be altered for future use.

Multiple Fill Volume Above Initial Fill to Fulfill From Storage Needs- "Multiple Fills" (AF)	1.7	The "Multiple Fill Volume Above Initial Fill" is the acre-feet of water required to meet a <i>from storage</i> component if the <i>from storage</i> component exceeds a one time fill. This section should not include the amount of water needed to fill the pond initially or the amount of water needed to maintain the pond level due to evaporation or seepage. For example: if a pond has a capacity of 5 acre feet and 2.5 acre feet of seepage and evaporation, but the pond is used for irrigation that requires 10 acre feet of from storage for the irrigation use, then you would insert 5 acre feet into this location (10 acre feet needed - 5 acre feet from the initial fill = 5 acre feet of additional storage needed). Note: You must have a "From Storage" component exceeding the initial fill on the permit to include a volume in this space.
Estimated Seepage Loss (AF)	0.1	The "Estimated Seepage Loss" is automatically carried over from the "Seepage Loss" sheet.
Estimated Evaporation Loss (AF)	0.1	The "Estimated Evaporation Loss" is automatically carried over from the "Evaporation Loss" sheet.
Total Volume Required (AF)	1.1	The "Total Volume Required" is calculated by adding the Pond Capacity, Multiple Fills, Seepage Loss, and Evaporation Loss amounts to determine the total amount of storage required.

Total Storage Calculations (Pond 6)

FILE NUMBER	Roy App
REVIEWER	Adam Frederick
DATE	5/30/2019

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

User Input
Calculated value
Formula Explanations

Surface Area (AC.)	0.1	"Surface Area" is automatically carried over from the "Seepage Loss" sheet.
Average Pond Depth (FT.)	4.8	"Average Pond Depth" depicts the actual depth of the pond either measured or estimated. Note: If you know the maximum depth and not the average depth, the Field Examiner's Handbook suggests multiplying the maximum depth by 0.4 to get the average depth, or you can use any method that seems reasonable to attain average depth.
Pond Capacity (AF)	0.5	Pond Capacity is calculated by multiplying the Pond Surface Area by the Average Pond Depth. If you know the capacity, divide the capacity by surface area and enter the average pond depth in the space above. Note: If pond capacity is determined using a method shown on the "Pond Capacity" sheet, the user may need to modify the value of "Pond Capacity" (cell B9) manually. Note that if the value is modified manually, the formula will be altered for future use.

Multiple Fill Volume Above Initial Fill to Fulfill From Storage Needs- "Multiple Fills" (AF)	1.7	The "Multiple Fill Volume Above Initial Fill" is the acre-feet of water required to meet a <i>from storage</i> component if the <i>from storage</i> component exceeds a one time fill. This section should not include the amount of water needed to fill the pond initially or the amount of water needed to maintain the pond level due to evaporation or seepage. For example: if a pond has a capacity of 5 acre feet and 2.5 acre feet of seepage and evaporation, but the pond is used for irrigation that requires 10 acre feet of from storage for the irrigation use, then you would insert 5 acre feet into this location (10 acre feet needed - 5 acre feet from the initial fill = 5 acre feet of additional storage needed). Note: You must have a "From Storage" component exceeding the initial fill on the permit to include a volume in this space.
Estimated Seepage Loss (AF)	0.1	The "Estimated Seepage Loss" is automatically carried over from the "Seepage Loss" sheet.
Estimated Evaporation Loss (AF)	0.1	The "Estimated Evaporation Loss" is automatically carried over from the "Evaporation Loss" sheet.
Total Volume Required (AF)	1.2	The "Total Volume Required" is calculated by adding the Pond Capacity, Multiple Fills, Seepage Loss, and Evaporation Loss amounts to determine the total amount of storage required.

Alleman, Tammy

From: Alleman, Tammy
Sent: Thursday, June 13, 2019 8:54 AM
To: 'commisioners'; 'Kara Egan'; 'Michelle Fuson'
Subject: Request for Comments 87-10486
Attachments: 87-10486 Application for Permit.pdf

Dear Interested Agencies:

The Department of Water Resources is seeking written comment and/or recommendations from your agency regarding the above referenced Water Right application. You can find copies of the application attached to the email and also at: <http://www.idwr.idaho.gov/apps/ExtSearch/WRAJSearch/WRADJSearch.aspx>.

This office can publish notice of the application as soon as the initial review is completed; therefore, your prompt response to this request is appreciated. If your agency desires to formally protest the approval of the application, you may do so after the notice is published by filing a written protest along with a \$25.00 filing fee within 10 days after final publication. **The deadline for comments on the application is July 8, 2019.**

Please contact the Northern Region Office at (208) 762-2800 if you have any questions regarding the application.

Thank you,

Tammy

*Tammy Alleman
Administrative Assistant
Idaho Department of Water Resources
7600 North Mineral Drive, Suite 100
Coeur d'Alene, ID 83815
Tammy.Alleman@idwr.idaho.gov
208-762-2800 Phone
208-762-2819 Fax*



State of Idaho

DEPARTMENT OF WATER RESOURCES

Northern Region • 7600 N Mineral Drive, Suite 100 • Coeur D'Alene ID 83815-7763

Phone: (208) 762-2800 • Fax: (208) 762-2819

Website: idwr.idaho.gov • Email: northerninfo@idwr.idaho.gov

BRAD LITTLE
Governor

GARY SPACKMAN
Director

June 12, 2019

JOHN ROY
JILL ROY
1034 LESTER LN
PRINCETON, ID 83857-6000

Application For Permit No. 87-10486

Dear Applicants:

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

A legal notice of the application has been prepared and is scheduled for publication in the MOSCOW PULLMAN DAILY NEWS on 6/20/2019 and 6/27/2019. Protests to this application may be submitted for a period ending ten (10) days after the second publication.

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

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

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

Sincerely,

Tammy Alleman
Administrative Assistant

Alleman, Tammy

From: Alleman, Tammy
Sent: Wednesday, June 12, 2019 1:32 PM
To: legals
Subject: Legal Notice for June 20th & 27th
Attachments: Legal Notice 86-12062, 87-10407, 87-10453, 87-10454, 87-10486, 87-10575.doc

Please publish the enclosed legal notice in the **Moscow Pullman Daily News** on the dates indicated **June 20th and June 27th, 2019** (once a week for two consecutive weekly issues). If you cannot publish the notice on the proposed dates, please contact us immediately. Please send a proof once you have the article ready for print for our review.

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 July 8, 2019. Your cooperation is appreciated.

Thank you,

Tammy

*Tammy Alleman
Administrative Assistant
Idaho Department of Water Resources
7600 North Mineral Drive, Suite 100
Coeur d'Alene, ID 83815
Tammy.Alleman@idwr.idaho.gov
208-762-2800 Phone
208-762-2819 Fax*

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

86-12062

KELLY L GRABER TRUST
1751 WALLEN RD
TROY, ID 83871-9634
Point of Diversion SWNE
S9 T39N R04W
LATAH County
Source GROUND WATER
Use: DOMESTIC
01/01 to 12/31 0.02 CFS
Use: STOCKWATER
01/01 to 12/31 0.02 CFS
Total Diversion: 0.02 CFS
Date Filed: 6/3/2019
Place Of Use: DOMESTIC
T39N R04W S9 SWNE
Place Of Use: STOCKWATER
T39N R04W S9 SWNE

87-10407

LARRY B LACY
BETTY J LACY
1145 HEADRICK RD
POTLATCH, ID 83855-9646
Point of Diversion SWSESW
S29 T41N R04W
LATAH County
Source SPRING
Tributary SINKS
Point of Diversion SENENW
S32 T41N R04W
LATAH County
Source SPRING
Tributary SINKS
Point of Diversion SWSESW
S29 T41N R04W
LATAH County
Source SPRING
Tributary SINKS
Use: DOMESTIC
01/01 to 12/31 0.04 CFS
Use: STOCKWATER
01/01 to 12/31 0.03 CFS
Total Diversion: 0.07 CFS
Date Filed: 5/23/2019
Place Of Use: DOMESTIC
T41N R04W S29 SESW
Place Of Use: STOCKWATER
T41N R04W S29 SESW
T41N R04W S32 NENW

87-10453

CAROL THOMPSON
1387 DEEP CREEK RD
POTLATCH, ID 83855-9777
Point of Diversion SESW
S2 T42N R05W
LATAH County
Source GROUND WATER
Point of Diversion SESW
S2 T42N R05W
LATAH County
Source GROUND WATER
Use: IRRIGATION
01/01 to 12/31 0.35 CFS
Use: STOCKWATER
01/01 to 12/31 0.07 CFS
Total Diversion: 0.4 CFS
Date Filed: 5/31/2019
Place Of Use: IRRIGATION
T42N R05W S2

NESW SESW NWSE SWSE
Place Of Use: STOCKWATER
T42N R05W S2
NESW SESW
87-10454

KATHLEEN LAFORTUNE
GREGORY SCORSONE
PO BOX 66
VIOLA, ID 83872-0066
Point of Diversion SENE
S20 T41N R05W
LATAH County
Source UNNAMED STREAM
Tributary PALOUSE RIVER
Use: AESTHETIC STORAGE
01/01 to 12/31 1.2 AF
Use: FIRE PROTECTION STORAGE
01/01 to 12/31 1.2 AF
Use: WILDLIFE STORAGE
01/01 to 12/31 1.2 AF
Total Diversion: 1.2 AF
Date Filed: 5/28/2019
Place Of Use: AESTHETIC STORAGE
T41N R05W S20 SENE
Place Of Use: FIRE PROTECTION STORAGE
T41N R05W S20 SENE
Place Of Use: WILDLIFE STORAGE
T41N R05W S20 SENE
87-10486

JOHN ROY
JILL ROY
1034 LESTER LN
PRINCETON, ID 83857-6000
Point of Diversion NESE
S7 T41N R03W
LATAH County
Source SURFACE RUNOFF
Tributary SINKS
Point of Diversion NWSW
S8 T41N R03W
LATAH County
Source SURFACE RUNOFF
Tributary SINKS
Point of Diversion NESE
S7 T41N R03W
LATAH County
Source SURFACE RUNOFF
Tributary SINKS
Point of Diversion NESE
S7 T41N R03W
LATAH County
Source SURFACE RUNOFF
Tributary SINKS
Point of Diversion NWSW
S8 T41N R03W
LATAH County
Source SURFACE RUNOFF
Tributary SINKS
Point of Diversion NWSW
S8 T41N R03W
LATAH County
Source SURFACE RUNOFF
Tributary SINKS
Use: FIRE PROTECTION STORAGE
01/01 to 12/31 8.2 AF
Use: IRRIGATION FROM STORAGE
04/01 to 10/31 1.2 AF
Use: IRRIGATION STORAGE
01/01 to 12/31 1.2 AF
Use: STOCKWATER FROM STORAGE

01/01 to 12/31 0.5 AF
Use: STOCKWATER STORAGE
01/01 to 12/31 8.2 AF
Total Diversion: 9.9 AF
Date Filed: 5/30/2019
Place Of Use: STOCKWATER STORAGE
T41N R03W S7 NESE
T41N R03W S8 NWSW
Place Of Use: STOCKWATER FROM STORAGE
T41N R03W S7 NESE
T41N R03W S8 NWSW
Place Of Use: FIRE PROTECTION STORAGE
T41N R03W S7 NESE
T41N R03W S8 NWSW
Place Of Use: IRRIGATION STORAGE
T41N R03W S7 NESE
T41N R03W S8 NWSW
Place Of Use: IRRIGATION FROM STORAGE
T41N R03W S8 NWSW

87-10575

COPE R GALE JR
3930 MOSCOW MOUNTAIN RD
MOSCOW, ID 83843-8114
Point of Diversion NENW
S24 T40N R05W
LATAH County
Source GNAT CREEK
Tributary SOUTH FORK PALOUSE RIVER
Use: DOMESTIC
01/01 to 12/31 0.04 CFS
Use: STOCKWATER
01/01 to 12/31 0.02 CFS
Total Diversion: 0.04 CFS
Date Filed: 6/4/2019
Place Of Use: STOCKWATER
T40N R05W S24 NENW
Place Of Use: DOMESTIC
T40N R05W S24 NENW

Permits will be subject to all prior water rights. For additional information concerning the property location, contact Northern Region office at (208) 762-2800. 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, Northern Region, 7600 N MINERAL DR STE 100, COEUR D ALENE ID 83815-7763 together with a protest fee of \$25.00 for each application on or before 7/8/2019. The protestant must also send a copy of the protest to the applicant.

GARY SPACKMAN, Director

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