

AUG 13 2018

DEPT OF WATER RESOURCES
SOUTHERN REGIONSTATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
APPLICATION FOR PERMIT
To appropriate the public waters of the State of IdahoIdent. No. 36-17133

1. Name of applicant(s) Donald & Bonnie Pica Trust Phone _____
Name connector (check one): ☐ and ☐ or ☐ and/or
Mailing address 3708 Vista Grande ~~DR~~ Ln City Twin Falls
State Idaho ZIP 83301 Email _____
2. Name of representative, if any Hattie Zobott, P.E. Phone 208-733-2414
Mailing address 115 Northstar Avenue City Twin Falls
State Idaho ZIP 83301 Email hzobott@jub.com
- 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 Groundwater 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 #
07S	13E	14			NE	NW	Gooding	Unnamed Springs/Stream	
07S	13E	14			NE	NW	Gooding	Unnamed Springs/Stream	

5. Water will be used for the following purposes:
- Amount 0.39 afa for Wildlife/Aesthetic purposes from 01/01 to 12/31 (both dates inclusive)
(cfs or acre-feet per year)
- Amount _____ for Storage 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)
6. Total quantity to be appropriated is (a) _____ cubic feet per second (cfs) and/or (b) 0.39 acre-feet per year (af).
7. Proposed diverting works:
- a. Describe type and size of devices used to divert water from the source. The ponds will have weirs on the downstream ends with boards to raise the level of the ponds.
- b. Height of storage dam 1 feet; active reservoir capacity 0.10 acre-feet; total reservoir capacity _____ 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 NA 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? NA; drilling firm _____;
well was drilled for (well owner) _____; Drilling Permit No. _____

Received by HA Date 8-13-18 Time 11:30 A.M. Preliminary check by HA
Fee \$ 100- Receipted by DM Receipt No. 5036856 Date 7-17-18

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

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	
07S	13E	14					JS												
							WS												

Total number of acres to be irrigated: 0

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? None

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. See Attachment 12a

13. Time required for completion of works and application of water to proposed beneficial use is 5 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.

Donald K. K...
Signature of Applicant

Signature of Applicant

Print Name (and title, if applicable)

Print Name (and title, if applicable)

Attachment 12a

Narrative for Application for Permit to Appropriate Waters of the State of Idaho

The applicants seek to develop a new water right permit for two ponds developed on his property for wildlife and aesthetic use. The ponds are located in Townships 7S, Range 13E, Section 14 in the NENW QQ, near Hagerman, Idaho. These ponds are on stream and the water source is an unnamed spring and unnamed stream. The IDWR inspected the applicants' property and requested that the applicant seek a permit on the ponds to determine if mitigation is required for the development. The narrative of the application below describes the water balance and volumes for the new ponds.

The ponds will be on stream and will also replace persistent, large stand, wetlands. The ponds will be developed by dredging the wetlands. The water level of the ponds will be maintained to the edge of the dredged wetland. The observed water source of the pond is unnamed springs and unnamed stream.

The existing wetlands are comprised of cattails and hydric grasses that cover an area of 0.10 acres. The wetlands will be excavated to allow for a shallow pond to be constructed, since the ponds will intersect the groundwater, no seepage is anticipated. The pond will be maintained yearly by dredging to prevent the cattails from reclaiming the water.

Evaporation of the pond was estimated using the precipitation deficit for wetlands and shallow water near Hagerman, Idaho (Robison and Allen 2012). The estimated annual consumptive use of the 0.1 acres wetland is 0.35 afa. The annual consumptive use of the open water, shallow ponds that will replace the wetland is estimated to be 0.29 afa. The summary of consumptive use before and after the pond is shown in Table 1 below. Calculations are provided in Appendix A. The net consumptive use is evidently decreased by converting the wetland to two shallow ponds.

Table 1: Consumptive Use Estimate of New Ponds

Condition	Cover	Yearly Pdef (ft)	Area Affected (acres)	Consumptive Use (afa)
Pre-Pond	Wetland, Large Stand ^a	3.47	0.10	0.35
Pond	Shallow Water ^b	2.86	0.10	0.29
Net Decrease in Consumptive Use				0.06

^a P_{def} for large stand wetlands near Hagerman, Idaho, Allend and Robison 2012

^b P_{def} for shallow open water near Hagerman, Idaho, Allen and Robison 2012

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AUG 13 2018

DEPT OF WATER RESOURCES
SOUTHERN REGION

The volume to fill the wetland was estimated using the average depth of 1.0 feet resulting in an estimated, initial fill volume for the pond of 0.10 afa. As can be seen in Table 1, the estimated evaporation loss of the pond is 0.29 afa. The consumptive use of the pond including evaporation and initial fill is estimated to be 0.39 afa for the first year of construction. Maintaining a full pond will reduce the annual consumptive use by the fill volume, and result in a yearly consumptive use of 0.29 afa.

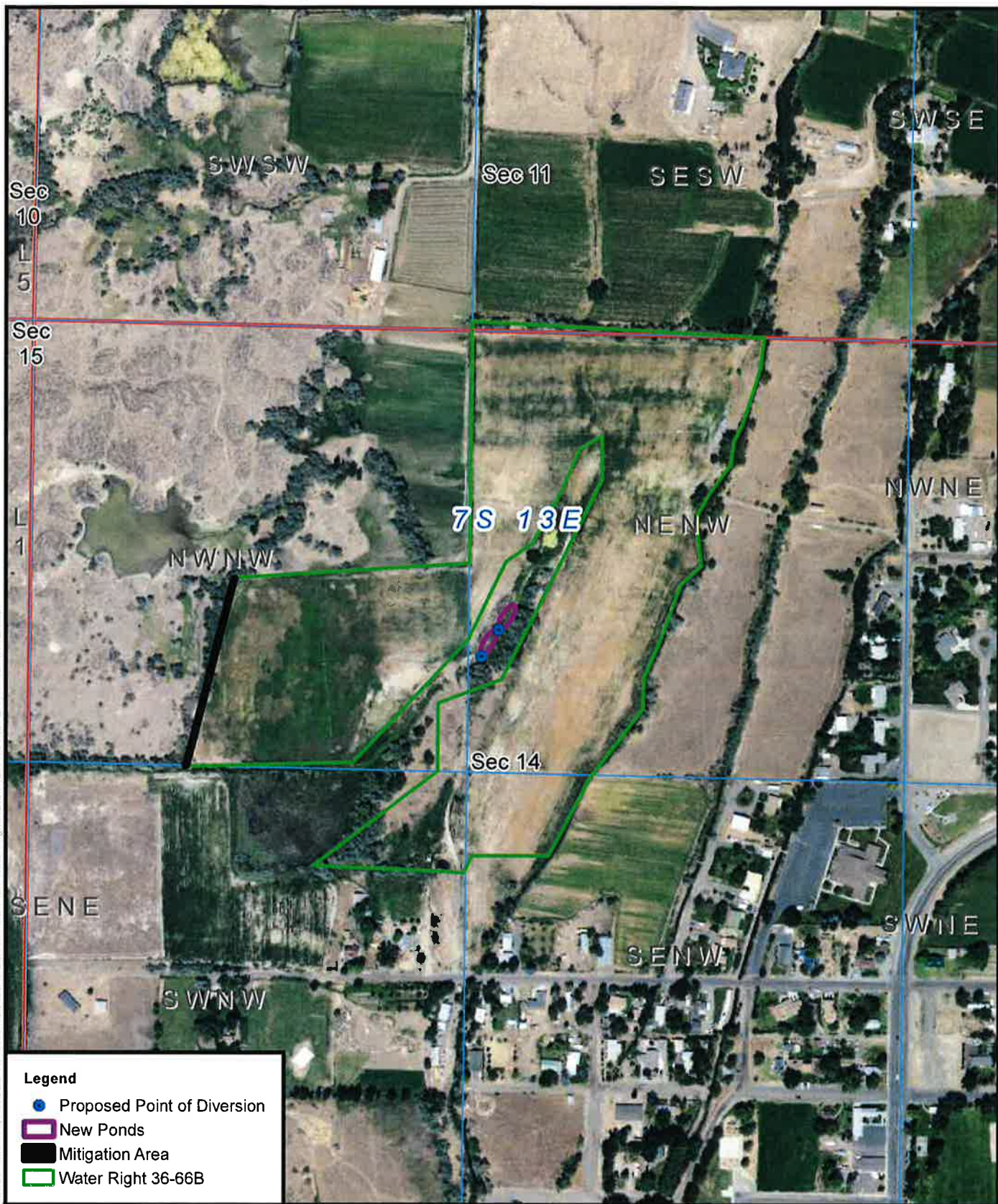
Mitigation for the filling of the pond is proposed so that the groundwater available during operation is equivalent to pre pond conditions. The consumptive use for the low maintenance pasture grass near Hagerman, Idaho was estimated to be 2.94 ft (Allen and Robison 2012, Appendix A). The required mitigation would therefore be $0.39 \text{ afa} / 2.94 \text{ ft} = 0.13 \text{ acres per fill year}$. The applicant has three water rights with a coinciding Place of Use (POU) for 28.9 acres: 36-66A, 36-66B, and 36-10169. The applicant proposes to reduce irrigation by rounding the 0.13 acres per fill year to the nearest tenth, which is 0.1 acres per fill year of operation.

After the fill year, the applicant will cease mitigation, unless the pond is drained or dries up and requires refilling. Refilling is proposed to be done using the same water right described below for the purpose of mitigation. Continued operation of the pond is expected to reduce consumptive use by approximately 0.06 afa and ongoing mitigation is not indicated.

REFERENCES

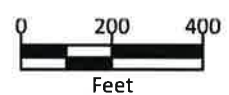
Allen, Richard G. and Clarence W. Robison, 2012. Evapotranspiration and Consumptive Irrigation Water Requirements for Idaho: Supplement updating the Time Series through December 2008, Research Technical Completion Report, Kimberly Research and Extension Center, University of Idaho, Moscow, Idaho.

07/17/2018 Path: I:\MUP\JESP\dlp\Project\JUB\18-034 Donald & Bernice Pica Trust\Water Rights\GIS\PICA TRANSFER FINAL.mxd



J-U-B ENGINEERS, INC.

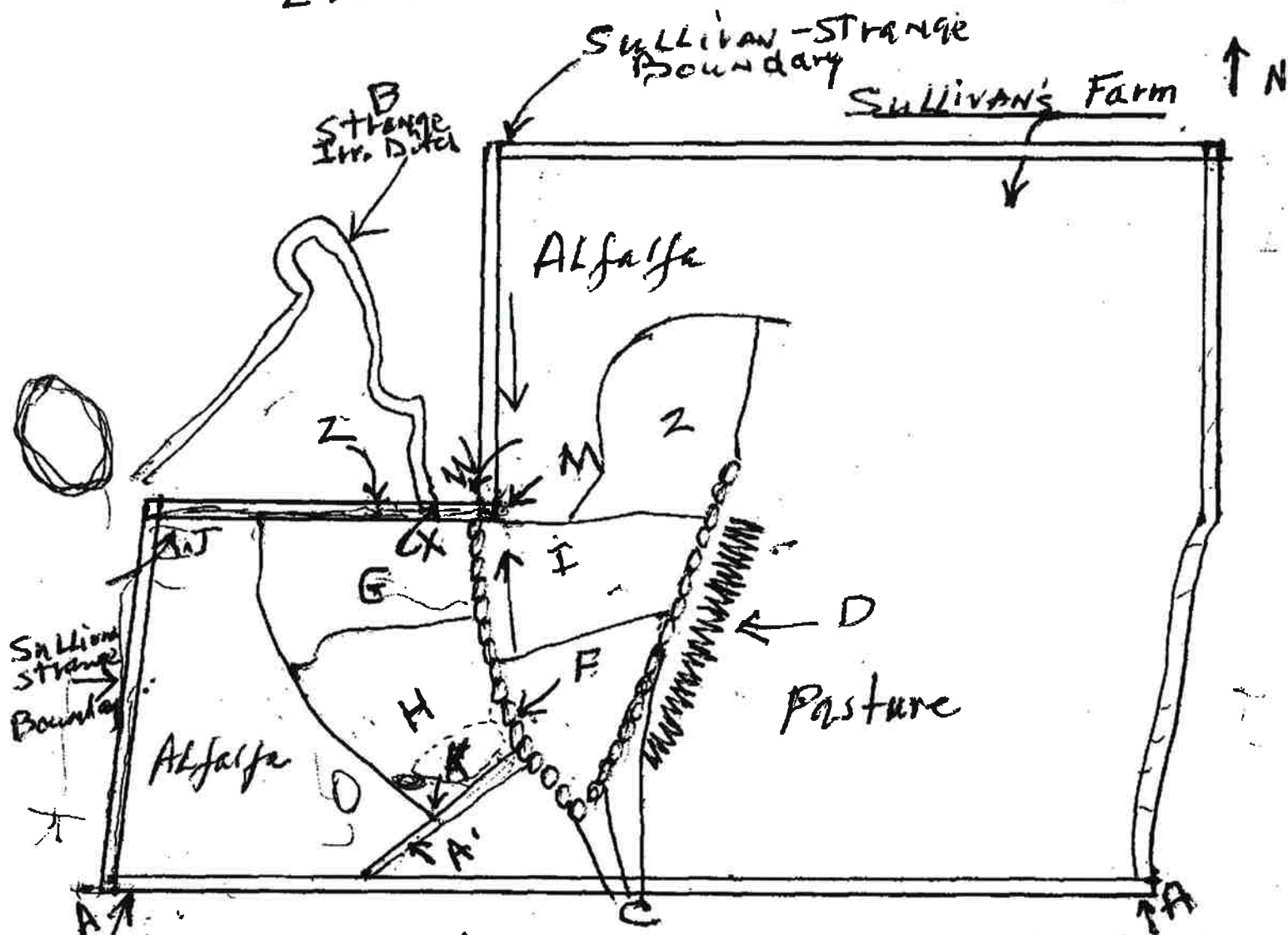
PICA TRUST WATER RIGHT APPLICATION FOR NEW PERMIT



1 inch = 400 feet



Exhibit #1

T7S R13 E3M
Gooding Co Idaho

2 = Sullivan Field
 3 = Sullivan Field
 A = Community Drain

36 7298

A1 = Stub Drain

B = Strange Irrigation Ditch

C = Drainage + Waste Ditch

Heavy Line = Sullivan Property

X = Waste water Leaving
 Sullivan Farm entering
 Strange property

Z = Waste from Strange
 Pasture

D = Origin of waters

E = Check-stab Drain

F = Irrigation checks

G = 2.6 Acre field

H = Pasture

J = Drainage Pitch

K = Heat gate

M = Muskrat Drain

I = Donkey Pasture

W = Waste water
 merging at
 must not corner
 drain

Wetlands - large stands															
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Growing Season	Non Growing Season	Annual
Mean	mm/day												mm		
Days/Month	31	28	31	30	31	30	31	31	30	31	30	31			
Monthly Average Daily Mean	-0.47	-0.2	0.02	0.43	2.51	7.04	9.56	8.42	5.99	1.14	-0.6	-1	1057	-51	1026
Precipitation Deficit	41.6	in/year													
Precipitation Deficit	9.5	ft/year													
Wetland Area	0.1	acres													
Consumptive Use	0.3	afa													
Growing Days In Season	245.0	days													
Consumptive Use Flow Rate	0.001	cfs													
Open water - shallow systems (ponds, streams)															
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Growing Season	Non Growing Season	Annual
Mean	mm/day												mm		
Days/Month	31	28	31	30	31	30	31	31	30	31	30	31			
Monthly ^c	-0.17	0.27	1.54	2.74	3.71	4.74	5.42	4.75	3.93	2.29	0.21	-0.94	871	0	871
Precipitation Deficit	34.3	in/year													
Precipitation Deficit	2.9	ft/year													
Wetland Area	0.1	acres													
Consumptive Use	0.3	afa													
Growing Days In Season	245.0	days													
Consumptive Use Flow Rate	0.001	cfs													
Grass Pasture - low management															
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Growing Season	Non Growing Season	Annual
Mean	mm/day												mm		
Days/Month	31	28	31	30	31	30	31	31	30	31	30	31			
Monthly Average Daily Mean	-0.02	0.12	0.67	3.03	4.46	5.35	6.07	5.03	3.44	1.27	-0.41	-0.28	897	-16	891
Precipitation Deficit	35.3	in/year													
Precipitation Deficit	2.9	ft/year													
Mitigation Area	0.0	acres													
Consumptive Use*	0.1	afa													
Growing Days In Season	245.0	days													
Consumptive Use Flow Rate	0.000	cfs													
* 1.9 Acre Large Stand Wetland converted to Open Pond															
Allen, Richard G. and Clarence W. Robison, 2012. <i>Evapotranspiration and Consumptive Irrigation Water Requirements for Idaho: Supplement updating the Time Series through December 2008</i> , Research Technical Completion Report, Kimberly Research and Extension Center, University of Idaho, Moscow, ID.															

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DEPT OF WATER RESOURCES
SOUTHERN REGIONSTATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
APPLICATION FOR PERMIT
To appropriate the public waters of the State of Idaho

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1. Name of applicant(s) Donald & Bonnie Pica Trust Phone _____
 Name connector (check one): ☐ and ☐ or ☐ and/or
 Mailing address 3708 Vista Grande DR City Twin Falls
 State Idaho ZIP 83301 Email _____
2. Name of representative, if any Harrie Zobott, P.E. Phone 208-733-2414
 Mailing address 115 Northstar Avenue City Twin Falls
 State Idaho ZIP 83301 Email hzobott@jub.com
- 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 Groundwater which is a tributary of Sinks
4. Location of point(s) of diversion:

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- Amount 0.10 afa for Wildlife/Aesthetic purposes from 01/01 to 12/31 (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)
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6. Total quantity to be appropriated is (a) _____ cubic feet per second (cfs) and/or (b) _____ acre-feet per year (af).
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- a. Describe type and size of devices used to divert water from the source. The ponds will have weirs on the downstream ends with boards to raise the level of the ponds.
- b. Height of storage dam 1 feet; active reservoir capacity 0.10 acre-feet; total reservoir capacity _____ 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 NA 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? NA; drilling firm _____; well was drilled for (well owner) _____; Drilling Permit No. _____.

For Department Use

Received by CH Date 7-17-2018 Time 3:30pm Preliminary check by _____
 Fee \$ 100- Received by Am Receipt No. 5036856 Date 7-17-2018

Attachment 12a

Narrative for Application for Permit to Appropriate Waters of the State of Idaho

The applicants seek to develop a new water right permit for two ponds developed on his property for wildlife and aesthetic use. The ponds are located in Townships 7S, Range 13E, Section 14 in the NENW QQ, near Hagerman, Idaho. The ponds are fully encompassed by the applicants' property. These ponds are on stream and the water source is Donkey Springs. The IDWR inspected the applicants' property and requested that the applicant seek a permit on the ponds to determine if mitigation is required for the development. The narrative of the application below describes the conditions of the area prior to development into private ponds.

The ponds will be on stream and will also replace persistent, large stand, wetlands. The ponds will be developed by dredging the wetlands. The water level of the ponds will be maintained to the edge of the dredged wetland. The observed water source of the pond is Donkey Springs. The property was evaluated for water sources, drains, sinks, and ditches during the development of a fish propagation water right from Donkey Springs (36-7298). The resulting map describes the historical network used to drain wetlands on the property (Appendix A).

The existing wetlands are comprised of cattails and hydric grasses that cover an area of 0.10 acres. The wetlands will be excavated to allow for a shallow pond to be constructed. The pond will be maintained yearly by dredging to prevent the cattails from reclaiming the water.

Evaporation of the pond was estimated using the precipitation deficit for wetlands and shallow water near Hagerman, Idaho (Robison and Allen 2012). The estimated annual consumptive use of the 0.1 acres wetland is 0.35 afa. The annual consumptive use of the open water, shallow ponds that will replace the wetland is estimated to be 0.29 afa. The summary of consumptive use before and after the pond is shown in Table 1 below. The net consumptive use is evidently decreased as a result of converting the wetland to two shallow ponds.

Table 1: Consumptive Use Estimate of New Ponds

Condition	Cover	Yearly Pdef (ft)	Area Affected (acres)	Consumptive Use (afa)
Pre-Pond	Wetland, Large Stand	3.47	0.10	0.35
Pond	Shallow Water	2.86	0.10	0.29
Net Decrease in Consumptive Use				0.06

The volume to fill the wetland was estimated using the average depth of 1.0 feet and the area of 0.1 acres resulting in an estimated, initial fill volume for the pond of 0.10 afa. The estimated average evaporation loss from the pond of 0.29 afa was determined using the precipitation deficit values for large stand wetlands for the growing season (Allen and Robison 2012, Appendix B). The consumptive use of the pond including evaporation and initial fill is estimated to be 0.39 afa for the first year of construction. Maintaining a full pond will reduce the annual consumptive use by the fill volume, and result in a yearly consumptive use of 0.29 afa. The pond will increase consumptive use by the difference of $(0.39 - 0.29 = 0.10)$ afa the first year, and reduce consumptive use by $(0.39 - 0.35 = -0.06)$ afa thereafter.

A slight increase in consumptive use is estimated above during a fill year. Mitigation for the pond is proposed so that the groundwater available during operation is equivalent to pre pond conditions. The consumptive use for the low maintenance pasture grass near Hagerman, Idaho was estimated to be 2.94 ft (Allen and Robison 2012, Appendix B). The required mitigation would therefore be $0.10 \text{ afa} / 2.94 \text{ ft} = 0.03 \text{ acres}$ per fill year. The applicant has three water rights with a coinciding Place of Use (POU) for 28.9 acres: 36-66A, 36-66B, and 36-10169. Because the water rights are overlapping, all three will be used to mitigate for the fill year. The applicant proposes to reduce irrigation by 0.1 acres for the fill year of operation.

The consumptive use of filling the pond will use 0.10 afa more spring water the first year of operation. Thereafter, development of the pond is expected to decrease consumptive use by 0.06 afa. The applicant proposes to mitigate for the initial fill for one year to prevent an increase of consumptive use by converting the wetland to a pond. After the fill year, the applicant will cease mitigation, unless the pond is drained or dries up and requires refilling. Refilling is proposed to be done using the same water right described below for the purpose of mitigation. Continued operation of the pond is expected to reduce consumptive use by approximately 0.06 afa and ongoing mitigation is not indicated.

REFERENCES

Allen, Richard G. and Clarence W. Robison, 2012. Evapotranspiration and Consumptive Irrigation Water Requirements for Idaho: Supplement updating the Time Series through December 2008, Research Technical Completion Report, Kimberly Research and Extension Center, University of Idaho, Moscow, Idaho.



State of Idaho

DEPARTMENT OF WATER RESOURCES

SOUTHERN REGION • 650 ADDISON AVE W STE 500 • TWIN FALLS ID 83301-5858

Phone: (208) 736-3033 • Fax: (208) 736-3037 • Website: www.idwr.idaho.gov

C.L. "BUTCH" OTTER
Governor

GARY SPACKMAN
Director

August 30, 2018

DONALD & BONNIE PICA TRUST
3708 VISTA GRANDE LN
TWIN FALLS, ID 83301

RE: Application For Permit No. 36-17132 & 36-17133

Dear Applicant(s):

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

A legal notice of the application has been prepared and is scheduled for publication in the **TIMES NEWS on 9/6/2018 and 9/13/2018**. 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 **September 24, 2018**.

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,


Denise Maline
Administrative Assistant

cc: HATTIE ZOBOTT @ J-U-B ENGINEERS INC



State of Idaho

DEPARTMENT OF WATER RESOURCES

SOUTHERN REGION • 650 ADDISON AVE W STE 500 • TWIN FALLS ID 83301-5858

Phone: (208) 736-3033 • Fax: (208) 736-3037 • Website: www.idwr.idaho.gov

C.L. "BUTCH" OTTER
Governor

GARY SPACKMAN
Director

August 30, 2018

WATER DISTRICT #36A
FRANK ERWIN
711 EAST AVE N
HAGERMAN ID 83332

RE: Application For Permit No.(s): 36-17133 (Donald & Bonnie Pica)

Dear Frank:

A copy of the above referenced application is enclosed. Please review the application, complete the enclosed recommendation form as necessary, 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 water master, 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's regional offices can finish reviewing an unprotested application as soon as the protest period has past. Your prompt response to this request will ensure that your recommendation can be considered. If IDWR has not received your written recommendation 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

Enclosure(s)



State of Idaho

DEPARTMENT OF WATER RESOURCES

SOUTHERN REGION • 650 ADDISON AVE W STE 500 • TWIN FALLS ID 83301-5858

Phone: (208) 736-3033 • Fax: (208) 736-3037 • Website: www.idwr.idaho.gov

C.L. "BUTCH" OTTER
Governor

GARY SPACKMAN
Director

August 30, 2018

IDAHO DEPT OF FISH & GAME
FRANK EDELMANN
324 S 417 E STE 1
JEROME ID 83338

RE: Application for Permit No(s). 36-17132, 36-17133

RE: Transfer No. 82609

Water Right No(s): 1-10225, 1-10237, 1-10238, 1-10239, 1-10240, 1-10241,
1-10633, 1-14, 1-2060

Dear Fish & Game:

The Department of Water Resources is seeking written comment and/or recommendations from your agency regarding the above referenced water right application. A copy of the application is enclosed for your reference. Please review the application, complete the enclosed recommendation form, and submit it to this office within 21 days. In addition, detailed information regarding this application(s) can be found on our website at www.idwr.idaho.gov.

The Department is currently publishing notice of the application, as part of the initial review process; and your response to this request is appreciated. If your agency desires to formally protest the approval of this application, you may do so after the notice is published by filing a written protest along with a \$25.00 filing fee within 10 days after final publication (*on or before September 24, 2018*).

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

Sincerely,

Denise Maline
Administrative Assistant

Enclosure(s)

Maline, Denise

From: Maline, Denise
Sent: Thursday, August 30, 2018 8:57 AM
To: Times News
Subject: LEGAL NOTICE
Attachments: Times News cover letter.docx; Times News ad.doc

Attached please find (1) legal notice being submitted for publication on September 6th & 13th, 2018. Please let me know if there are any questions or if you are not able to run the ad on the dates requested.

Thank you in advance,

Denise @ IDWR Twin Falls

Denise Maline
Administrative Assistant
Idaho Dept of Water Resources, Southern Region
650 Addison Ave W, Ste 500
Twin Falls, ID 83301
(208) 736-3033
denise.maline@idwr.idaho.gov



State of Idaho

DEPARTMENT OF WATER RESOURCES

SOUTHERN REGION • 650 ADDISON AVE W STE 500 • TWIN FALLS ID 83301-5858

Phone: (208) 736-3033 • Fax: (208) 736-3037 • Website: www.idwr.idaho.gov

C.L. "BUTCH" OTTER
Governor

GARY SPACKMAN
Director

August 30, 2018

LEGAL NOTICE DEPARTMENT

TIMES NEWS

PO BOX 548

TWIN FALLS, ID 83303-0548

RE: Application For Permit No.(s): 36-17132, 36-17133, 47-17679

RE: Transfer No. 82609

Water Right No(s): 1-10225, 1-10237, 1-10238, 1-10239, 1-10240, 1-10241, 1-10633, 1-14,
1-2060

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 September 24, 2018. Your cooperation is appreciated.

Sincerely,

Denise Maline
Administrative Assistant

Enclosure(s)

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

36-17132

DONALD & BONNIE PICA TRUST
3708 VISTA GRANDE LN
TWIN FALLS, ID 83301

Point of Diversion SWNW S14 T07S R13E GOODING County Source GROUND WATER Tributary

Use: AESTHETIC STORAGE 01/01 to 12/31 7.7 AF

Use: WILDLIFE STORAGE 01/01 to 12/31 7.7 AF

Total Diversion: 7.7 AF

Date Filed: 6/29/2018

Place Of Use: AESTHETIC STORAGE & WILDLIFE STORAGE
T07S R13E S14 SWNW

Application for permit proposes the appropriation of groundwater for uses associated with an excavated pond that intercepts the ground water table. A mitigation plan was submitted with application to account for evaporative losses and initial fill of pond. Proposed point of diversion and place of use are located approximately 0.4 miles north and 0.3 miles west of the intersection of Main and State St in Hagerman.

36-17133

DONALD & BONNIE PICA TRUST
3708 VISTA GRANDE LN
TWIN FALLS, ID 83301

Point of Diversion NENW S14 T07S R13E GOODING County Source UNNAMED STREAM Tributary SINKS

Point of Diversion NENW S14 T07S R13E GOODING County Source UNNAMED STREAM Tributary SINKS

Use: AESTHETIC STORAGE 01/01 to 12/31 0.4 AF

Use: WILDLIFE STORAGE 01/01 to 12/31 0.4 AF

Total Diversion: 0.4 CFS

Date Filed: 7/17/2018

Place Of Use: AESTHETIC STORAGE & WILDLIFE STORAGE
T07S R13E S14 NENW

Application for permit proposes the appropriation of water from an unnamed stream for uses associated with two small ponds. A mitigation plan was submitted with application to account for evaporative losses and initial fill of ponds. Proposed points of diversion and place of use are located approximately 0.5 miles north and 0.2 miles west of the intersection of Main and State St in Hagerman.

47-17679

COLIN HADFIELD
7041 W 600 N
PETERSBORO, UT 84325

Point of Diversion SENE S21 T09S R14E TWIN FALLS County Source GROUND WATER Tributary

Use: DOMESTIC 01/01 to 12/31 0.04 CFS

Total Diversion: 0.04 CFS

Date Filed: 8/6/2018

Place Of Use: DOMESTIC

T09S R14E S21 NENE SENE

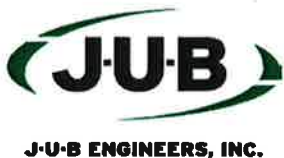
Application for permit proposes to divert up to 0.04 cfs of low temperature geothermal water from an existing well for domestic uses. The property and point of diversion are located approximately 2.4 miles north and 2.7 miles west of Buhl.

**NOTICE OF PROPOSED CHANGE OF WATER RIGHT
TRANSFER NO. 82609**

A & B IRRIGATION DISTRICT, PO BOX 675, RUPERT, ID 83350-0675; has filed Application No. 82609 for changes to the following water rights within JEROME, MINIDOKA County(s): Right No(s). 1-10225, 1-10237, 1-10238, 1-10239, 1-10240, 1-10241, 1-10633, 1-14, 1-2060. The purpose of the transfer is to change a portion of the above rights as follows: Application for transfer proposes to add a point of diversion to a portion of eight irrigation water rights which are currently diverted via pump from the Snake River at a point located approximately 7.9 miles west and 0.4 mile south of the intersection of Main Street and Overland Avenue in Burley. The additional POD will be a pumping station on the Snake River located approximately 5.6 miles west and 0.6 mile north of Burley which is the current POD for a single Snake River right. The transfer will also add the POD of the eight rights to the single right, and, as a result, all nine rights will possess two common PODs. The total amount being transferred is 129.57 cfs. Published in the Times News, Idaho Statesman, Post Register & Lewiston Tribune on September 6th & 13th, 2018

Permits will be subject to all prior water rights. For additional information concerning the property locations, contact Southern Region office at (208) 736-3033; or for a full description of the rights &/or proposed transfer, please see <http://research.idwr.idaho.gov> . Protests may be submitted based on the criteria of Sec 42-222 and 42-203A, Idaho Code. Any protest against the approval of this application(s) must be filed with the Director, Dept. 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 **September 24, 2018**. The protestant must also send a copy of the protest to the applicant.

GARY SPACKMAN, Director
Published on September 6th & 13th, 2018



RECEIVED

JUL 17 2018

DEPT. OF WATER RESOURCES
SOUTHERN REGION

J-U-B COMPANIES



THE
LANGDON
GROUP



GATEWAY
MAPPING
INC.

TRANSMITTAL LETTER

To: Corey Skinner
IDWR-Southern Regional Office
650 Addison Ave. W
Suite 500
Twin Falls, Idaho 83301

Date: 07/17/2018
Project: Pica Trust Water Right
Project No.: 60-18-034

We are shipping you:

Attached via Hand Delivered, the following items:

COPIES	DATE OR NO.	DESCRIPTION
1	July 2018	Application for Permit
1	Check	Application for Permit (\$100.00) ✓ 5036856

These items are transmitted as checked below:

- | | | |
|---|---|---|
| ☐ For Approval | ☐ As Requested | ☐ Returned for Corrections |
| ☐ For Your Information | ☐ For Review & Comment | ☒ <u>For Processing</u> |

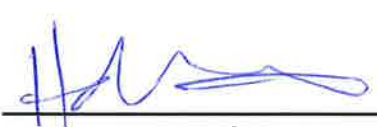
REMARKS:

Dear Mr. Corey Skinner,

Please contact me with any questions you may have.

Cc:

Don Pica (electronic only)

Signed: 

Hattie Zobott, P.E.

If enclosures are not as noted, please notify us at 208-733-2414.