

JUN 15 2012

DEPT. OF WATER RESOURCES
SOUTHERN REGION

STATE OF IDAHO

DEPARTMENT OF WATER RESOURCES

APPLICATION FOR PERMIT

To appropriate the public waters of the State of Idaho

Ident. No. 37-22769

1. Name of applicant(s) Robbins Trust & O'Connor Trust Phone (208) 788-4000
Name connector (check one): ☐ and ☐ or ☐ and/or

Mailing address: P.O. Box 48 City Bellevue

State ID _____ Zip 83313 Email: _____

2. Source of water supply Spring which is a tributary of East Fork, Big Wood River

- 3. Location of point(s) of diversion:**

[illegible]

- 4. Water will be used for the following purposes:**

Amount 1.0 cfs for Div to Storage purposes from 1/1 to 12/31 (both dates inclusive)
(cfs or acre-feet per year)

Amount 2.3 af for Aesth, Rec, Wildlife Storage purposes from 1/1 to 12/31 (both dates inclusive)
(cfs or acre-feet per year)

Amount 0.12 cfs for Irrigation purposes from 4/15 to 10/15 (both dates inclusive)
(cfs or acre-feet per year)

Amount 1.0 cfs for Aesth, Rec, Wildlife purposes from 1/1 to 12/31 (both dates inclusive)
(cfs or acre-feet per year)

5. Total quantity to be appropriated is (a) 1.0 cubic feet per second (cfs) and/or (b) 2.3 acre-feet per year (af).

- 6. Proposed diverting works:**

- a. Describe type and size of devices used to divert water from the source. 6" Perf. collection pipe at spring (SWNWSE-29).

Gravity flow to re- diversion pond (NESWSW-29) Irrigation from pond. Pond discharge piped south to ditch in SESWSW-29 & return to East Fork

- b. Height of storage dam N/A feet; active reservoir capacity _____ acre-feet; total reservoir capacity _____ acre-feet. If the reservoir will be filled more than once each year, describe the refill plan in item 11.

For dams 10 feet or more in height OR reservoirs with a total 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. _____.

7. Description of proposed uses (if irrigation only, go to item 8):

- a. Hydropower; show total feet of head and proposed capacity in kW. _____

- b. Stockwatering; list number and kind of livestock. _____

- c. Municipal; show name of municipality or the applicant's qualifications as a municipal provider.

- d. Domestic; show number of households _____

- e. Other: describe fully. Irrigation of 3.9 acres, 0.4 total pond acres with wildlife, aesthetic and recreation storage of 1.8 af

Diversion for irrigation of 2.9 acres around new pond and 1.0 acres at the upper building site. $X=J+R+W$

8. Description of place of use:

- 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. 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	
4N	19E	29											2.9						2.9
		30													1.0				1.0
		29											X						X

Total number of acres to be irrigated: 3.9

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

10. 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: _____

11. Describe your proposal in narrative form, and provide additional explanation for any of the items above. Attach additional pages if necessary. Permit pond consumptive use and irrigation will be mitigated by drying up 4.2 acres under 37-21793 and 37-21386. Irrigation around new pond is 2.9 acres. Irrigation on homesite is 1.0 acres. Total new irrigatin=3.9 ac
Request irrigation diversion of 0.03 cfs/ac ($0.03 * 1 + 0.03 * 2.9 = 0.12\text{cfs}$) (The allowed diversion per acre on 37-21793 used for mitigation is 0.06 cfs/ac).
Storage for aesthetic, recreation, and wildlife = 2.3 af (1.8 af=pond vol, 0.5 af=annual evap from pond)5

12. Time required for completion of works and application of water to proposed beneficial use is 5 years (minimum 1 year).
13. **MAP OF PROPOSED PROJECT REQUIRED** - Attach an 8½" x 11" map clearly identifying the proposed point of diversion, place of use, section #, township & range. A photocopy of a USGS 7.5 minute topographic quadrangle map is preferred.

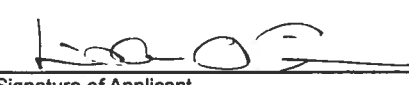
The information contained in this application is true to the best of my knowledge. I understand that any willful misrepresentations made in this application may result in rejection of the application or cancellation of an approval.



 Signature of Applicant

GERRY O'CONNOR

 Print Name (and title, if applicable)



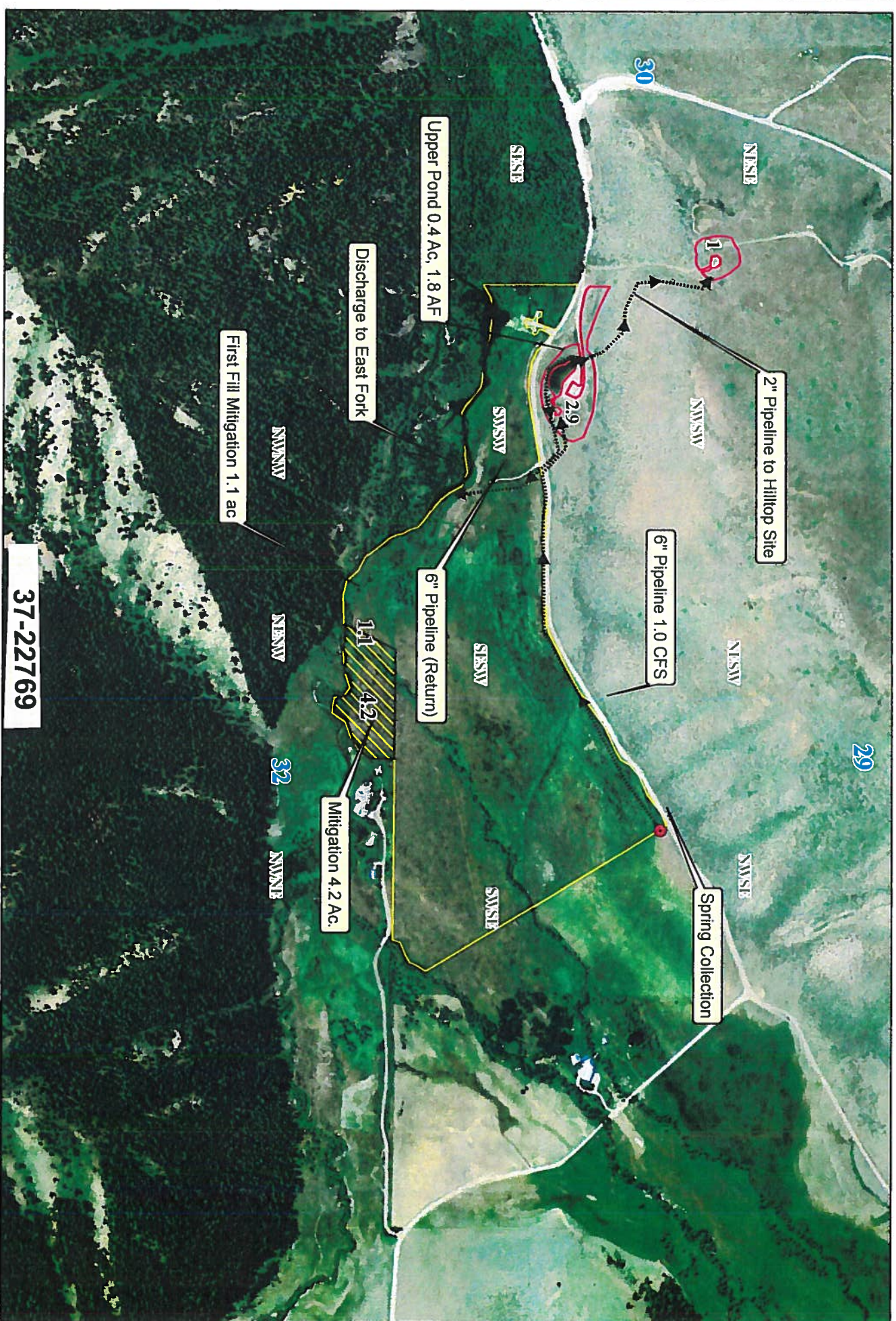
 Signature of Applicant

LINDA O'CONNOR

 Print Name (and title, if applicable)

For Department Use:

Received by see original Date _____ Time _____ Preliminary check by _____
 Fee \$ ↑ Received by _____ Receipt No. _____ Date _____



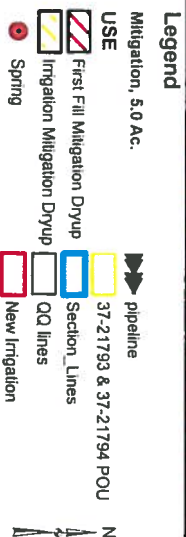
0 345 690 1,380 Feet

BROCKWAY ENGINEERING, PLLC.
ALR - May 17, 2012

PROPOSED PERMIT & DETAILS
ROBBINS TRUST & O'CONNOR TRUST
2011 NAIP AERIAL

FIGURE 1

37-22769



Narrative in Support of Application for Permit and Mitigation Plan for Water Right Robbins Trust and O'Connor Trust

Revised May 17, 2012

The applicant will dry up currently irrigated acreage to mitigate for the proposed uses under the proposed permit. The permit application designates 3.9 acres of new irrigation as well as the authorization of 0.4 acres of open water pond for wildlife, aesthetic, and recreation use, all mitigated by drying up land previously irrigated under decreed water rights 37-21793 and 37-21386. The spring water diverted under this proposed permit has historically flowed onto land within the place of use for surface water irrigation on land included under 37-21793 and 37-21386. The permit proposes to capture a portion of the spring with perforated pipe and gravity flow through a pipeline into the upper pond which has not historically been associated with any water right (see attached aerial photo). Irrigation water will be pumped from the upper pond to a new homesite with 1.0 acres of new irrigated lands as shown on the attached photo. Overflow from the pond is routed through a 6" pipe south across the road and into the channel flowing back to the East Fork of the Big Wood River. A total of 4.2 acres of currently irrigated grass pasture under water rights 37-21793 and 31-21386 will be dried up each year to mitigate for the pond evaporation and new irrigation. For the first year, an additional 1.1 acres of grass pasture will be dried up to mitigate for the first fill volume of the pond.

The pond is 0.4 acres in area with a storage volume of 1.8 acre-feet. The pond is lined so seepage is expected to be negligible and is therefore not considered in the mitigation requirement.

This permit proposes to divert a maximum of 1.0 cfs year round in order to maintain acceptable pond water quality. This 1.0 cfs requirement is based on a turnover time of about 24 hours which is adequate to maintain water quality for the proposed pond uses. Diversion of 0.12 cfs (0.03 cfs per acre on 3.9 acres) is proposed for diversion from the pond during the irrigation season to irrigate new lands. This value is based on IDWR policy of allowing .03 cfs discharge per acre for irrigated parcels smaller than 5 acres. Total aesthetic, recreation, and wildlife storage is proposed to be 2.3 acre-feet (estimated volume of pond is 1.8 acre-feet and annual expected evaporative loss for the 0.4 acre pond is .5 acre-feet based on

evaporation of 385mm annually on open water or 1.26 acre feet/acre). The consumptive use on the 3.9 acres of grass pasture (new irrigation) is estimated at 6.4 acre feet (500 mm/year on 3.9 acres- Pdef @ Hailey). Total increased consumptive use is $0.5+6.4=6.9$ af/a. Drying up 4.2 acres of irrigated pasture results in a reduction of consumptive use of 6.9 acre feet (500mm Pdef grass pasture @Hailey). There is therefore no expansion of C.U.

The diversion of spring water for the new pond and irrigated area shall be allowable as long as water right 37-21793 with a priority of 6/1/1884 or 37-21386 with a priority of 5/1/1913 are in priority.

ROBBINS TRUST / O'CONNOR TRUST

REVISED - CONSUMPTIVE USE CALCULATIONS 5/17/2012

ROBBINS TRUST/O'CONNOR TRUST							
PERMIT CONSUMPTIVE USE CALCULATIONS							
8-Mar-12	Revised 5/16/2012						
Ponds							
Pond #	Desc.	area [ac]	average depth	approx. volume	Pre-C.U.[afa]		Post-C.U. [afa]
1	upper inlet	0.03	3	0.10	0.00	<Growing Season	0.04
2	upper flow	0.01	2	0.02	0.00	non irrigated	0.01
3	upper main	0.33	5	1.66	0.00		0.42
sub totals:		0.37		1.78	0.00		0.47
						Net increase in C.U.	0.47
							acre feet annual
POND TOTALS:		0.37		1.78	0.00		0.47
						Mitigation req'd	0.47
							acre feet annual
Irrigated Lands							
	Desc.	area [ac]		approx. volume	Pre-C.U.[afa]		Post-C.U. [afa]
1	Upper building site	1.00			0.00	not irrigated	1.64
2	Around new ponds	2.90			0.00	not irrigated	4.76
sub totals:		3.90			0.00		6.40
						Mitigation req'd	6.40
							acre feet annual
						Total mitigation req's ponds +irrig	6.87
							acre feet annual
Mitigation provided-irrigated land 37-21793 and 37-20386							
	Dry up site	4.20	acres		6.89	<Growing Season	0.00
			NENENW SEC32		#####		Dry
			4N 18E			Grass Pasture	
sub totals:		4.20			6.89		0.00
				MITIGATION ACRE FEET PER YEAR			
NET C.U.		PRE-PERMIT: 6.89		REQUIRED 6.87		PROVIDED 6.89	
						4.20 ACRES PASTURE	
						DRIED UP EACH YEAR	
First Year mitigation for filling ponds. Ponds are membrane lined and will remain full after first filling							
Pond Vol.=		1.78	af	Dry up	1.1 acres for first year (first fill mitigation)		
FIRST YEAR DRY UP INCLUDING MITIGATION FOR POND EVAP, FIRST FILL, AND IRRIGATION OF 3.9 ACR							
5.3 ACRES							
REMAINING YEARS DRYUP INCLUDING MITIGATION FOR POND EVAP AND IRRIGATION OF 3.9 ACRES=							
4.2 ACRES							

RECEIVED

MAY 03 2012

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

Ident. No. _____

APPLICATION FOR PERMIT

To appropriate the public waters of the State of Idaho

DEPT. OF WATER RESOURCES

1. Name of applicant(s) Robbins Trust & O'Connor TrustPhone (208) 788-4000Name connector (check one): ☐ and ☐ or ☐ and/orMailing address: P.O. Box 48City BellevueState ID Zip 83313

Email: _____

2. Source of water supply Spring which is a tributary of East Fork, Big Wood River

3. Location of point(s) of diversion:

Twp	Rge	Sec	Govt Lot	¼	¼	¼	County	Source	Local name or tag #
4N	19E	29		SW	NW	SE	Blaine	Unnamed Spring	

4. Water will be used for the following purposes:

Amount 1.0 cfs for Div to Storage purposes from 1/1 to 12/31 (both dates inclusive)
(cfs or acre-feet per year)Amount 1.8 af for Aesthetic purposes from 1/1 to 12/31 (both dates inclusive)
(cfs or acre-feet per year)Amount 0.23 cfs for Div to Storage purposes from 4/15 to 10/15 (both dates inclusive)
(cfs or acre-feet per year)Amount 1.0 cfs for Aesthetic purposes from 1/1 to 12/31 (both dates inclusive)
(cfs or acre-feet per year)5. Total quantity to be appropriated is (a) 1.0 cubic feet per second (cfs) and/or (b) 1.8 acre-feet per year (af).

6. Proposed diverting works:

a. Describe type and size of devices used to divert water from the source. 6" Perf. collection pipe at spring (SWNWSE-29).Gravity flow to re- diversion pond (NESWSW-29) Irrigation from pond. Pond discharge piped south to ditch in SESWSW-29 & return to East Forkb. Height of storage dam N/A feet; active reservoir capacity _____ acre-feet; total reservoir capacity _____ acre-feet. If the reservoir will be filled more than once each year, describe the refill plan in item 11.For dams 10 feet or more in height OR reservoirs with a total 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 ☐ Noe. If well is already drilled, when? _____; drilling firm _____;
Well was drilled for (well owner) _____; Drilling Permit No. _____

7. Description of proposed uses (if irrigation only, go to item 8):

a. Hydropower; show total feet of head and proposed capacity in kW. _____

b. Stockwatering; list number and kind of livestock. _____

c. Municipal; show name of municipality or the applicant's qualifications as a municipal provider. _____

d. Domestic; show number of households _____

e. Other; describe fully. Irrigation of 3.9 acres, 0.4 total pond acres with wildlife, aesthetic and recreation storage of 1.8 af
Diversion from storage for irrigation of 2.9 acres around new pond and 1.0 acres at the upper building site.

8. Description of place of use:

- 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. 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	
4N	19E	29											2.9						2.9
		30													1.0				1.0
		29											J						J
		29											S						S

Total number of acres to be irrigated: 3.9

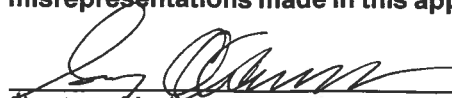
9. Describe any other water rights used for the same purposes as described above. Include water delivered by a municipality, canal company, or irrigation district. If this application is for domestic purposes, do you intend to use this water, water from another source, or both, to irrigate your lawn, garden, and/or landscaping? 37-21794 combined with 37-21793

10. 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: _____

11. Describe your proposal in narrative form, and provide additional explanation for any of the items above. Attach additional pages if necessary. Permit pond consumptive use and irrigation will be mitigated by drying up 5.00 acres under 37-21793
Irrigation around new pond is 2.88 acres. Irrigation on homesite is 1.0 acres.
Request irrigation diversion of 0.06 cfs/ac ($0.06 * 1 + 0.06 * 2.9 = 0.23\text{cfs}$) (The allowed diversion per acre on 37-21793 used for mitigation is 0.06 cfs/ac).
J & S above at pond locations.

12. Time required for completion of works and application of water to proposed beneficial use is _____ years (minimum 1 year).
13. **MAP OF PROPOSED PROJECT REQUIRED** - Attach an 8½" x 11" map clearly identifying the proposed point of diversion, place of use, section #, township & range. A photocopy of a USGS 7.5 minute topographic quadrangle map is preferred.

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
GERRY O'CONNOR
 Print Name (and title, if applicable)


 Signature of Applicant
LINDA O'CONNOR
 Print Name (and title, if applicable)

For Department Use:

Received by DM Date 5-3-2012 Time 11:30 Am Preliminary check by _____
 Fee \$ 250- Received by greeder Receipt No. 5032542 Date 5.4.2012

ROBBINS TRUST / O'CONNOR TRUST

REVISED - CONSUMPTIVE USE CALCULATIONS

ROBBINS TRUST/O'CONNOR TRUST							
PERMIT CONSUMPTIVE USE CALCULATIONS							
8-Mar-12							
Ponds							
Pond #	Desc.	area [ac]	average depth	approx. volume	Pre-C.U.[afa]	Post-C.U. [afa]	
1	upper inlet	0.03	3	0.10	0.00	<Growing Season	0.04 <F.W.S. Net
2	upper flow	0.01	2	0.02	0.00	non irrigated	0.01 Annual Consumption
3	upper main	0.33	5	1.66	0.00		0.42 385mmPdef-HaileyRS
sub totals:		0.37		1.78	0.00		0.47
						Net increase in C.U.	0.47 acre feet annual
POND TOTALS:		0.37		1.78	0.00		0.47
						Mitigation req'd	0.47 acre feet annual
Irrigated Lands							
	Desc.	area [ac]		approx. volume	Pre-C.U.[afa]	Post-C.U. [afa]	
1	Upper building site	1.00			0.00	not irrigated	1.96 <Growing Season
2	Around new ponds	2.90			0.00	not irrigated	5.68 597mmPdef-HaileyRS
sub totals:		3.90			0.00		7.64 Turf
						Mitigation req'd	7.64 acre feet annual
						Total mitigation req's ponds +irrig	8.11 acre feet annual
Mitigation provided-irrigated land 37-21793							
	Dry up site	5.00	acres		8.20	<Growing Season	0.00 Dry
			NENENW SEC32			#####	
			4N 18E			Grass Pasture	
sub totals:		5.00			8.20		0.00
MITIGATION ACRE FEET PER YEAR							
NET C.U.	PRE-PERMIT:	8.20	REQUIRED	8.11	PROVIDED	8.20	
						5.00 ACRES PASTURE	
						DRIED UP	

Narrative in Support of Application for Permit and Mitigation Plan for Water Right Robbins Trust and O'Connor Trust

May 1, 2012

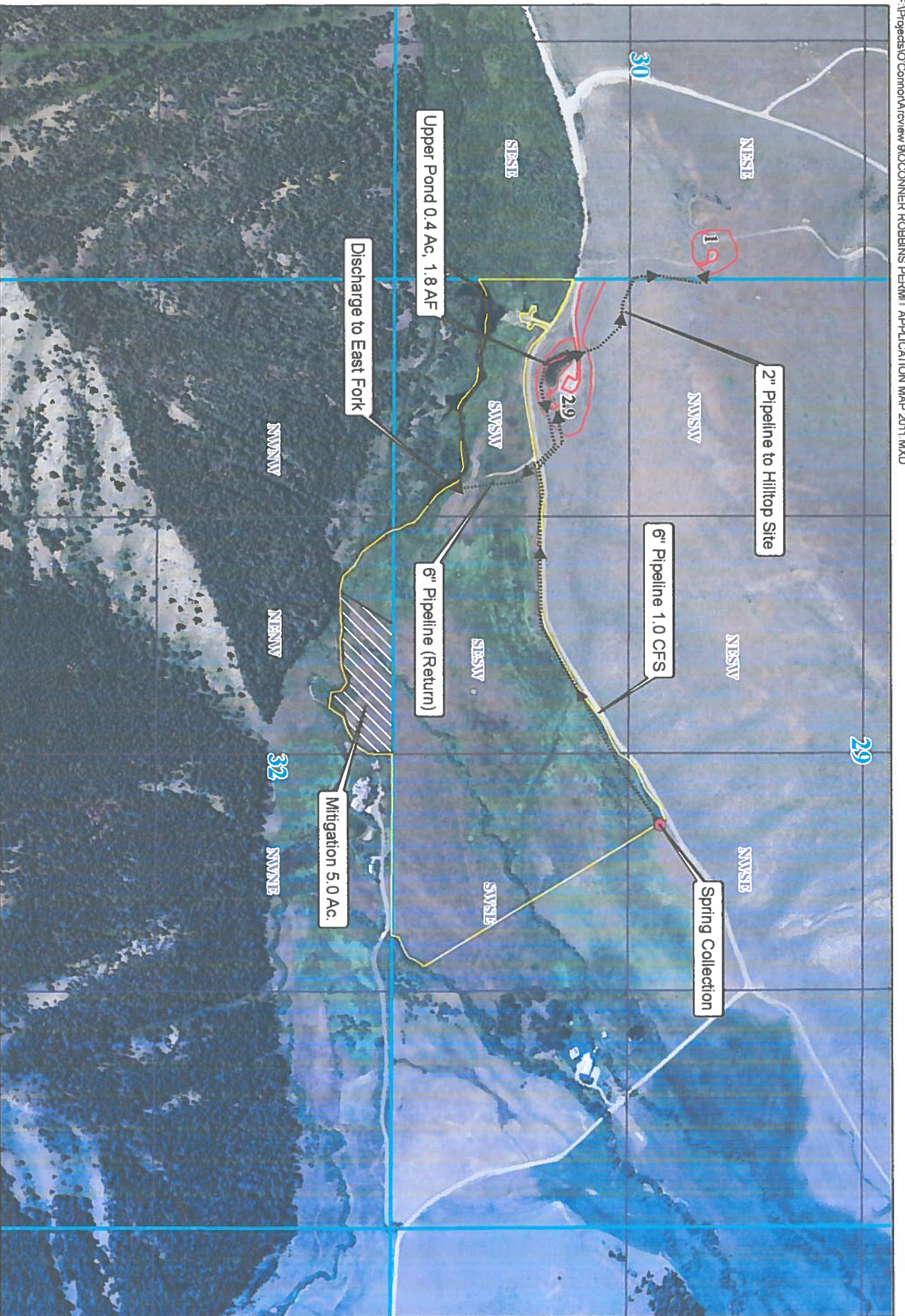
The applicant will dry up currently irrigated acreage to mitigate for the proposed uses under the proposed permit. The permit application designates 3.9 acres of new irrigation as well as the authorization of 0.4 acres of open water pond for wildlife, aesthetic, and recreation use, all mitigated by drying up land previously irrigated under decreed water rights 37-21793 and 37-21794. The spring water diverted under this proposed permit has historically flowed onto land within the place of use for surface water irrigation on land included under 37-21793 and 37-21794. The permit proposes to capture a portion of the spring with perforated pipe and gravity flow through a pipeline into the upper pond which has not historically been associated with any water right (see attached aerial photo). Irrigation water will be pumped from the upper pond to a new homesite with 1.0 acres of new irrigated lands as shown on the attached photo. Overflow from the pond is routed through a 6" pipe south across the road and into the channel flowing back to the East Fork of the Big Wood River. A total of 5.00 acres of currently irrigated grass pasture under water right 37-21793 will be dried up to mitigate for the pond evaporation and new irrigation.

The pond is 0.4 acres in area with a storage volume of 1.8 acre-feet. The pond is lined so seepage is expected to be minimal ($< 0.02 \text{ in/day} = 0.6 \text{ ft/yr} = 0.2 \text{ acre-ft/year}$).

This permit proposes to divert a maximum of 1.0 cfs year round in order to maintain acceptable pond water quality. Diversion of 0.23 cfs (0.06 cfs per acre on 3.9 acres) is proposed for diversion from the pond during the irrigation season to irrigate new lands. Total aesthetic storage is proposed to be 1.8 acre-feet (estimated volume of pond is 1.8 acre-feet and annual expected evaporative loss for the 0.4 acre pond is .47 acre-feet annually, (385mm on open water or 1.26 acre feet/acre). The consumptive use on the 3.9 acres of turf is estimated at 7.64 acre feet (597 mm/year on 3.9 acres- Pdef @ Hailey). Total increased consumptive use is $0.47 + 7.64 = 8.11 \text{ af/a}$. Drying up 5.00 acres of irrigated pasture results in a reduction of consumptive use of 8.20 acre feet (500mm Pdef grass pasture

@Hailey). There is therefore an excess reduction of C.U of 8.20-8.11 af/a or 0.09 af/a.

The diversion of spring water for the new pond and irrigated area shall be allowable as long as water right 37-21793 with a priority of 6/1/1884 and 37-21794 with a priority of 5/1/1913 are in priority.



BROCKWAY ENGINEERING, PLLC.
ALR - March 9, 2012

PROPOSED PERMIT & DETAILS
ROBBINS TRUST & O'CONNOR TRUST
2011 NAIP AERIAL
FIGURE 1

- Legend**
- Spring
 - pipeline
 - 37-21783 & 37-21784 POU
 - Section_Lines
 - OO lines
 - New Irrigation
 - Mitigation, 5.0 Ac.

N



State of Idaho

DEPARTMENT OF WATER RESOURCES

Southern Region, 1341 Fillmore Street, Suite 200 • Twin Falls, Idaho 83301-3380

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

C. L. "BUTCH" OTTER
Governor

GARY SPACKMAN
Director

August 30, 2012

ROBBINS TRUST & O'CONNOR TRUST
PO BOX 48
BELLEVUE, ID 83313

RE: Application For Permit No. 37-22769

Dear Applicant(s):

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

A legal notice of the application has been prepared and is scheduled for publication in the **IDAHO MOUNTAIN EXPRESS** on **9/5/2012 and 9/12/2012**. Protests to this application may be submitted for a period ending ten (10) days after the second publication (**September 24, 2012**).

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:

BROCKWAY ENGINEERING PLLC
C/O CHARLES E BROCKWAY
2016 WASHINGTON ST N, STE 4
TWIN FALLS, ID 83301

Maline, Denise

From: Maline, Denise
Sent: Thursday, August 30, 2012 10:01 AM
To: Idaho Mountain Express
Subject: LEGAL NOTICE
Attachments: Idaho Mountain Express Cover Letter.docx; Idaho Mountain Express Ad.docx

Attached please find (1) legal notice being submitted for publication on September 5th & 12th, 2012. Please contact me if you have any questions, or if you are not able to run the ad on the dates requested.

Thank you in advance,

Denise Maline
Administrative Assistant
Idaho Dept of Water Resources
1341 Fillmore St, Ste 200
Twin Falls, ID 83301
(208) 736-3033
denise.maline@idwr.idaho.gov

August 30, 2012

LEGAL NOTICE DEPARTMENT
IDAHO MOUNTAIN EXPRESS
PO BOX 1013
KETCHUM, ID 83340

RE: Application For Permit No.(s): 37-22769

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, 2012. 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:

37-22769

ROBBINS TRUST & O'CONNOR TRUST

PO BOX 48

BELLEVUE, ID 83313

Point of Diversion SWNWSE S29 T04N R19E BLAINE County Source SPRING Tributary EAST FORK BIG WOOD RIVER

Use: AESTHETIC 01/01 to 12/31 1 CFS

Use: RECREATION 01/01 to 12/31 1 CFS

Use: WILDLIFE 01/01 to 12/31 1 CFS

Use: AESTHETIC STORAGE 01/01 to 12/31 2.3 AF

Use: RECREATION STORAGE 01/01 to 12/31 2.3 AF

Use: WILDLIFE STORAGE 01/01 to 12/31 2.3 AF

Use: DIVERSION TO STORAGE 01/01 to 12/31 1 CFS

Use: IRRIGATION 04/15 to 10/15 0.12 CFS

Total Diversion: 1 CFS 2.3 AF

Date Filed: 5/3/2012

Place Of Use: AESTHETIC, WILDLIFE, RECREATION, AESTHETIC STORAGE, WILDLIFE STORAGE, RECREATION STORAGE

T04N R19E S29 SWSW

Place Of Use: IRRIGATION

T04N R19E S29 SWSW

T04N R19E S30 NESE

Total Acres: 3.9

Application proposes diverting up to 1.0 cfs of spring water for aesthetic, recreation, and wildlife uses associated with an existing pond and 3.9 acres of new irrigation located up the East Fork of the Wood River approximately 7 miles north and 5 miles east of Hailey. The spring is located approximately 0.5 miles east of the pond and proposed irrigation. Application includes a mitigation plan that proposes drying up currently irrigated land to mitigate for new uses.

Permits will be subject to all prior water rights. For additional information concerning the property location, contact Southern Region office at (208) 736-3033; or for a full description of the right(s), please see www.idwr.idaho.gov/apps/ExtSearch/WRFiling.asp. 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, Southern Region, 1341 Fillmore St, Suite 200, Twin Falls, ID 83301 together with a protest fee of \$25.00 for each application on or before September 24, 2012. The protestant must also send a copy of the protest to the applicant.

GARY SPACKMAN, Director

Published on September 5th & 12th, 2012



State of Idaho

DEPARTMENT OF WATER RESOURCES

Southern Region, 1341 Fillmore Street, Suite 200 • Twin Falls, Idaho 83301-3380

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

C. L. "BUTCH" OTTER
Governor

GARY SPACKMAN
Director

August 30, 2012

KEVIN LAKEY
WATER DISTRICT #37
107 W 1ST
SHOSHONE, ID 83352

Re: Application For Permit No. 37-22769

Dear Mr. Lakey:

A copy of the above referenced application is enclosed. 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.

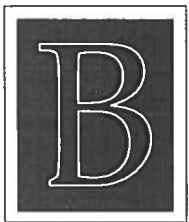
If the application is approved, IDWR will include appropriate standard conditions of approval for a water right located within a water district, such as regulation by the watermaster, lockable controlling works, and/or measuring devices. Any special conditions or other concerns you have related to this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

IDWR'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)



BROCKWAY
ENGINEERING
P.L.L.C.

Hydraulics

Hydrology

Water Resources

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JUN 15 2012

DEPT. OF WATER RESOURCES
SOUTHERN REGION

June 14, 2012

Mr. Allen Merritt
Idaho Department of Water Resources
1341 Fillmore Street, Suite 200
Twin Falls, ID 83301

Subject: Robbins Trust & O'Connor Trust Revised Application for Permit

Dear Allen:

Following our meeting on May 16, I have revised the Application for Permit to include revision of the aerial photo showing the place of use and area to be dried up for mitigation. The revised permit has been signed by Gerry and Linda O'Connor. Sorry for the delay in responding.

The revised application includes an aerial photo of the new irrigated area, a revised narrative mitigation plan which explicitly describes the mitigation details and areas to be dried up. I believe the enclosed permit is correctly prepared with these revisions.

If you have any questions please give me a call.

Thanks,


C.E. Brockway P.E. PhD

Enclosures: Application for Permit

Cc: Gerry and Linda O'Connor
Evan Robertson

CHARLES E.
BROCKWAY,
Ph.D., P.E.

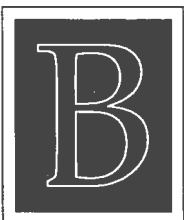
CHARLES G.
BROCKWAY,
Ph.D., P.E.

2016 NORTH
WASHINGTON
STREET • SUITE 4

TWIN FALLS,
IDAHO 83301

208•736•8543

FAX: 736•8506



BROCKWAY
ENGINEERING
P.L.L.C.

Hydraulics

Hydrology

Water Resources

RECEIVED

MAY 03 2012

DEPT. OF WATER RESOURCES
SOUTHERN REGION

May 2, 2012

Mr. Allen Merritt
Idaho Department of Water Resources
1341 Fillmore Street, Suite 200
Twin Falls, ID 83301

Subject: Robbins Trust & O'Connor Trust Revised Application for Permit

Dear Allen:

Enclosed please find an application for permit with mitigation submitted on behalf of Robbins Trust & O'Connor Trust and signed by Gerry and Linda O'Connor.

The application includes site drawings of the new irrigated area, a mitigation plan which explicitly describes the mitigation details and a color map showing the proposed system details. I believe the enclosed permit is correctly prepared with these revisions.

Also enclosed is Brockway Engineering check No. 10762 for \$250.00.

If you have any questions please give me a call.

Thanks,

C.E. Brockway P.E. PhD

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

Enclosures: Application for Permit

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

Cc: Gerry and Linda O'Connor

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