

RECEIVED

OCT 15 2012

Department of Water Resources  
Eastern Region

FORM 202 03/10 Print form as a 2 page, single-sided document

STATE OF IDAHO

Ident. No. 29-14033

DEPARTMENT OF WATER RESOURCES

**APPLICATION FOR PERMIT**

To appropriate the public waters of the State of Idaho

DR 7275 LLC (Roland Evans - Owner/Manager)

Phone 503-292-3295

1. Name of applicant(s) DR 7275 LLC (Roland Evans - Owner/Manager) Phone 503-292-3295  
 Mailing address: 4664 NE Beaumead Ln City Hillsboro  
 OR 97124 State OR Zip 97124 Email: therevans@comcast.net  
 Name connector (check one): ☐ and ☐ or ☐ and/or  
 2. Source of water supply So. Yagel Creek which is a tributary of Yagel Creek, Dempsey Creek  
 3. Location of point(s) of diversion:

| Twp | Rge | Sec | Govt Lot | 1/4 | 1/4 | 1/4 | County  | Source                                      | Local name or tag # |
|-----|-----|-----|----------|-----|-----|-----|---------|---------------------------------------------|---------------------|
| 10S | 38E | 33  |          | SW  | NE  |     | Bannock | <u>Yagel Creek</u><br><u>Unnamed stream</u> | Yagel Creek         |
|     |     |     |          |     |     |     |         |                                             |                     |
|     |     |     |          |     |     |     |         |                                             |                     |
|     |     |     |          |     |     |     |         |                                             |                     |

4. Water will be used for the following purposes:

Amount .246 cfs for Powell # purposes from Jan 1 to Dec 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)

5. Total quantity to be appropriated is (a)
- .246
- cubic feet per second (cfs) and/or (b)
- N/A
- acre-feet per year (af).

6. Proposed diverting works:

- a. Describe type and size of devices used to divert water from the source. 12.5" H X 12.5" W self cleaning stainless steel Screen
- b. Height of storage dam N/A feet; active reservoir capacity N/A acre-feet; total reservoir capacity N/A 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 N/A inches; proposed depth of well is N/A feet.
- d. Is ground water with a temperature of greater than 85°F being sought? ☐ Yes ☒ No
- e. If well is already drilled, when? N/A; drilling firm N/A;  
 Well was drilled for (well owner) N/A; Drilling Permit No. N/A

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

- a. Hydropower; show total feet of head and proposed capacity in kW. 174 Gross head (160 Net Head) 1.4kw (33.6 kwh/day)
- b. Stockwatering; list number and kind of livestock. N/A
- c. Municipal; show name of municipality or the applicant's qualifications as a municipal provider. N/A
- d. Domestic; show number of households N/A
- e. Other; describe fully. N/A

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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 |          |
| 10S | 38E | 28  |    |    |    |    |    |    |    |    |    |    |    |    |    | P  | P  |    | .246 cfs |
|     |     |     |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |          |
|     |     |     |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |          |
|     |     |     |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |          |
|     |     |     |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |          |
|     |     |     |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |          |

Total number of acres to be irrigated: N/A

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? N/A

10. a. Who owns the property at the point of diversion? Roland Evans, Bar None LLC, Storch Family Trust
- b. Who owns the land to be irrigated or place of use? Roland Evans, Bar None LLC, Storch family Trust
- c. If the property is owned by a person other than the applicant, describe the arrangement enabling the applicant to make this filing: In process of moving property to New LLC with same ownership. DR6275 to own R Evans Interest
11. Describe your proposal in narrative form, and provide additional explanation for any of the items above. Attach additional pages if necessary. See Attached

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.

Roland Evans, Owner/Manager  
Signature of Applicant

DR6275 LLC Signature of Applicant

Roland Evans Owner, Manager DR6275

Print Name (and title, if applicable)

For Department Use:

Received by Km Date 10/15/2012 Time \_\_\_\_\_ Preliminary check by Km

Fee \$ 250.00 Received by Km Receipt No. \_\_\_\_\_ Date 10/19/2012

E038115 \$100.00  
E038120 \$150.00 10/19/12

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# DR6275 Yagel Creek Micro Hydro Project

- All work will be performed using a backhoe and hand tools, shovel, tampers, etc.) No equipment will operate in the open channel, minimizing impacts to the extent possible within the project area.
- Impacts associated with the screen include:
  - Using a backhoe to set 2 large rocks, one on each side of the 30" stream to narrow the channel to 12.5". A flat rock will be laid between the rocks to allow the channeled water to flow onto and over the screen.
  - The screen is 12.5" W X 12.5" L set at a 25 degree angel between the 2 large rocks and under the flat rock
  - A 4" D X 4" W X 30" L channel will be excavated by hand in the rock covered stream bed to hold the pipe.
  - Large rocks will be placed on the ends of the pipe to hold the pipe and screen in place.
  - The pipe will extend to the south of the stream buried under 4' of dirt and will connect to a buried 2,100' 4" pipeline ending in a powerhouse
  - Water will turn an 1800 watt turbine/generator at 80% efficiency generating 1400 watts or 33.6 KWH/day
  - An 8 gauge wire runs 1800' to a utility room.
  - Power is to be consumed by one off-grid home only.

# DR6275 Yagel Creek Micro Hydro Project

## • Power Generation

|                         |       |
|-------------------------|-------|
| Pipeline Length         | 2100  |
| Wireline length         | 1800  |
| Projected Wire size     | 8 Ga  |
| Transmission Loss       | 1%    |
| Total Stream Flow - GPM | 340   |
| % of Stream Diverted    | 32.4% |
| Pipeline size           | 4"    |
| Altitude - Diversion    | 6264  |
| Altitude - Return       | 6092  |
| Gross Head              | 172   |
| Head LOSS               | -11.7 |
| Net Head                | 160   |
| PSI Loss                | -14.8 |
| Diversion GPM           | 110.0 |
| Efficiency              | 80%   |
| PSI                     | 55    |
| Watts                   | 1400  |
| KWH/Day                 | 33.6  |

Note: Vender supplying generator has an existing system w/ a Model 1800, 110 gpm and net head of 160 ft. operating at 1400 watts.

Calculation:  
Net Head times Diversion GPM divided by 10 times 80% less transmission loss of .75%

## • Power Usage

|                          | KWH per Day |             |
|--------------------------|-------------|-------------|
| Electricity Availability | Occupied    | Un-Occupied |
| Home Use                 | 21.0        | 4.0         |
| Electric Heat            | 12.6        | 29.6        |
| Total                    | 33.6        | 33.6        |

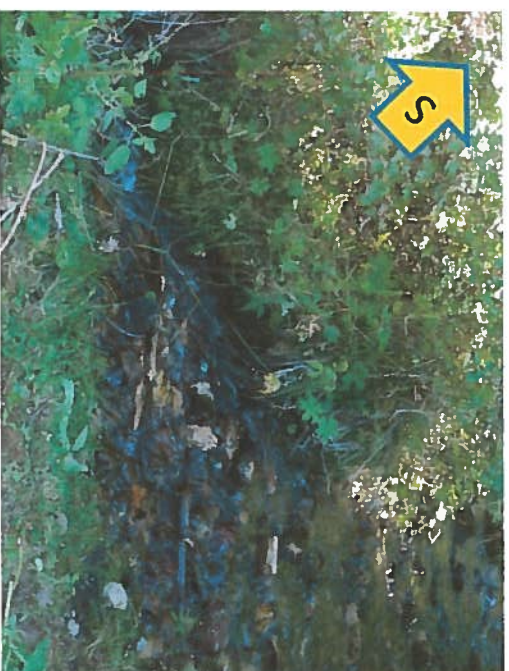
# Diversion

| Usage                      | Diversion     | Individual Stream Flow | Combined Stream Flow | Stream Length      | % of Stream Used  | Fish in Stream | Basis                                                                                                                                                                                                        |
|----------------------------|---------------|------------------------|----------------------|--------------------|-------------------|----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                            | GPM           | GPM                    | GPM                  | Feet               | %                 | %              |                                                                                                                                                                                                              |
| So. Yagel No. Yagel Spring | 110<br>0<br>0 | 340<br>160<br>10       | 340<br>500<br>510    | 1425<br>221<br>300 | 32%<br>22%<br>22% | 0%<br>0%<br>0% | Stream depth combined w/ abandoned beaver dam preventing migration<br>Stream depth combined w/ abandoned beaver dam preventing migration<br>Stream Depth and lack of water add'l water flows for add'l 1500' |

Stream consistently flows 340 GPM year over year at diversion pt.

- Measured 3 years in row
- Drought and abundant years
- Photos taken August 19<sup>th</sup>, 2012

So Yagel Creek Screen insert



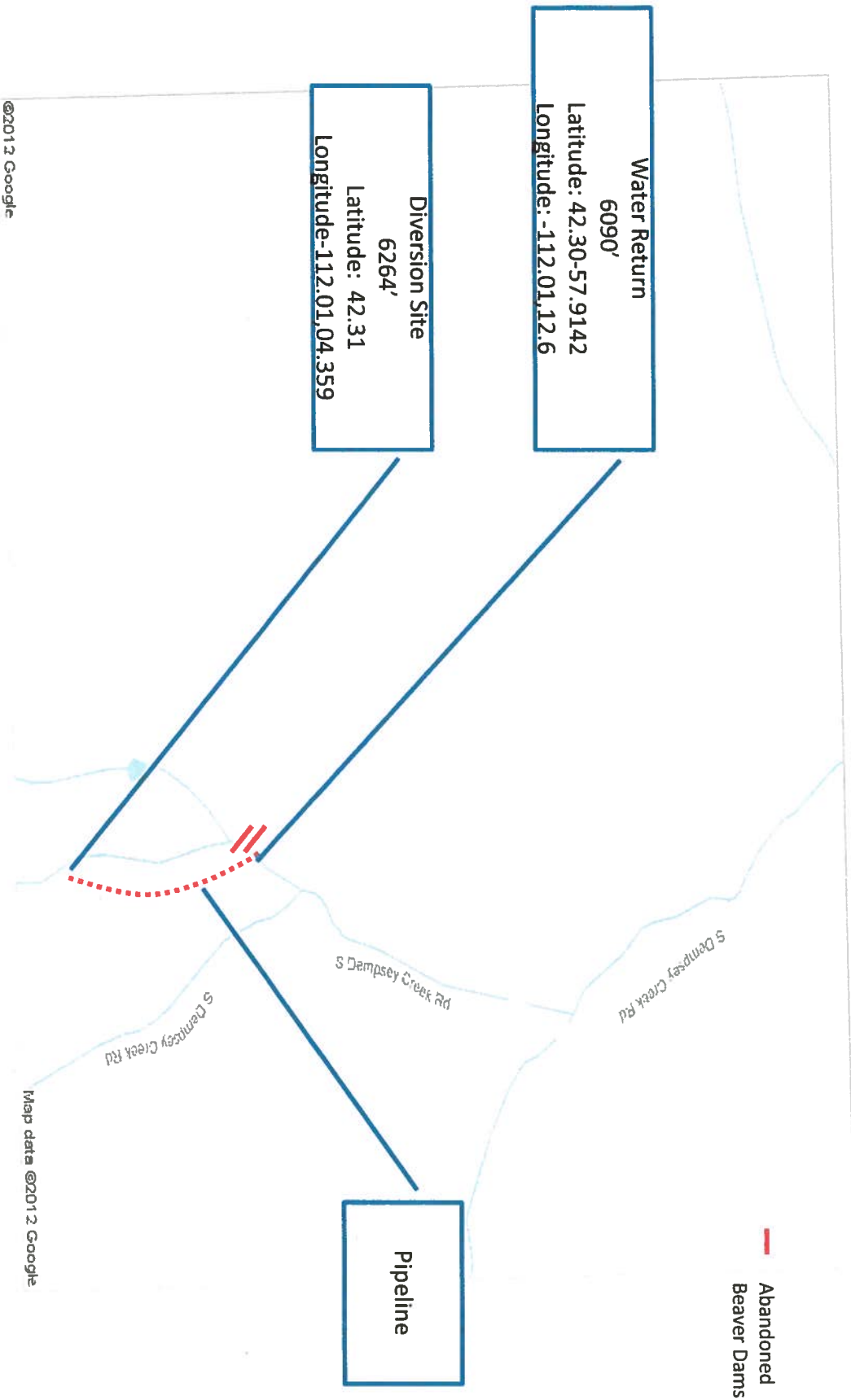
Screen location: ~ 12" natural drop

Rock covered stream bed impedes turbidity



# Yagel Creek Map

Yagel Creek Culvert Site



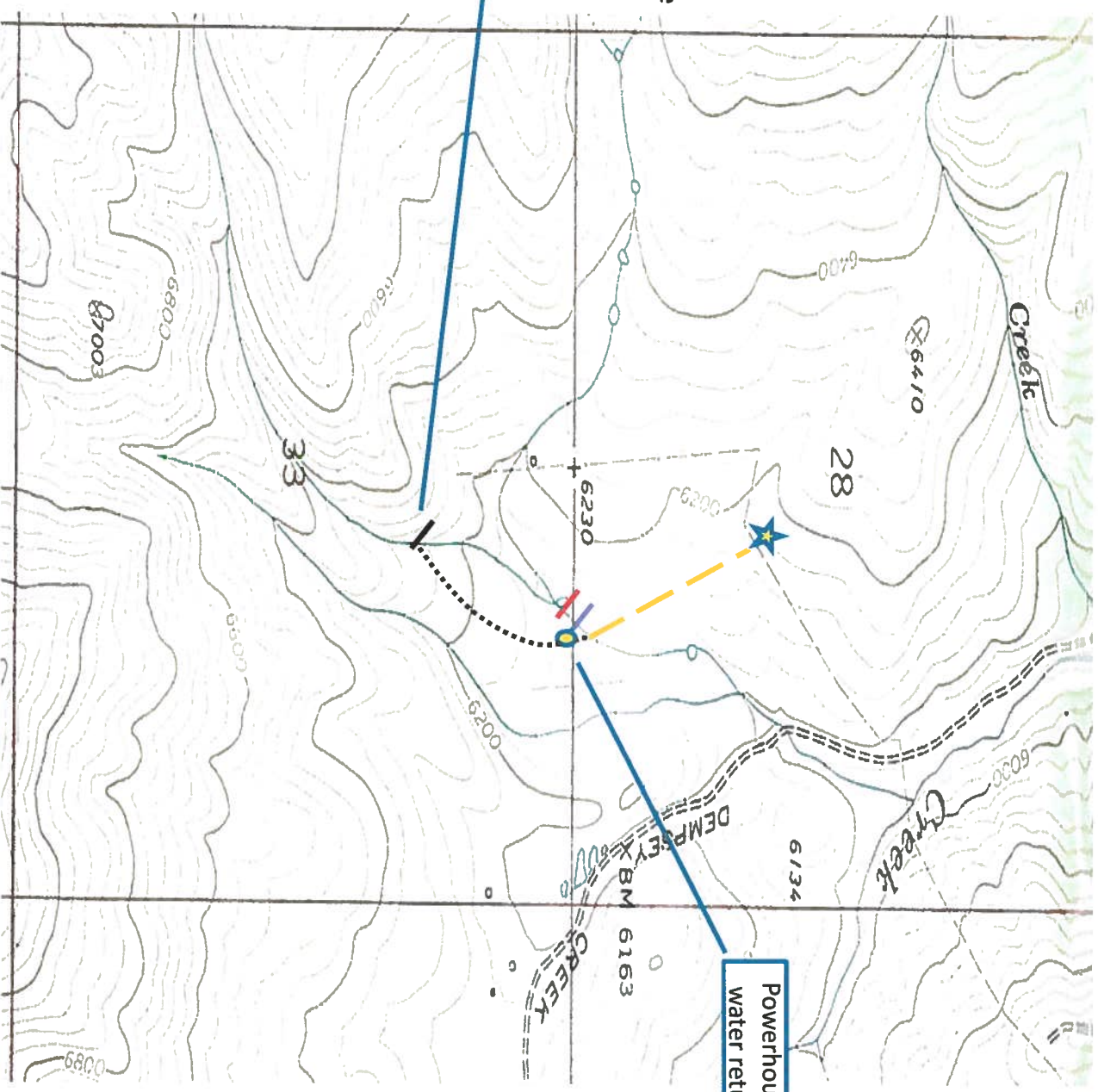
# S. Yagel Creek Topo Map

Abandoned Beaver Dams

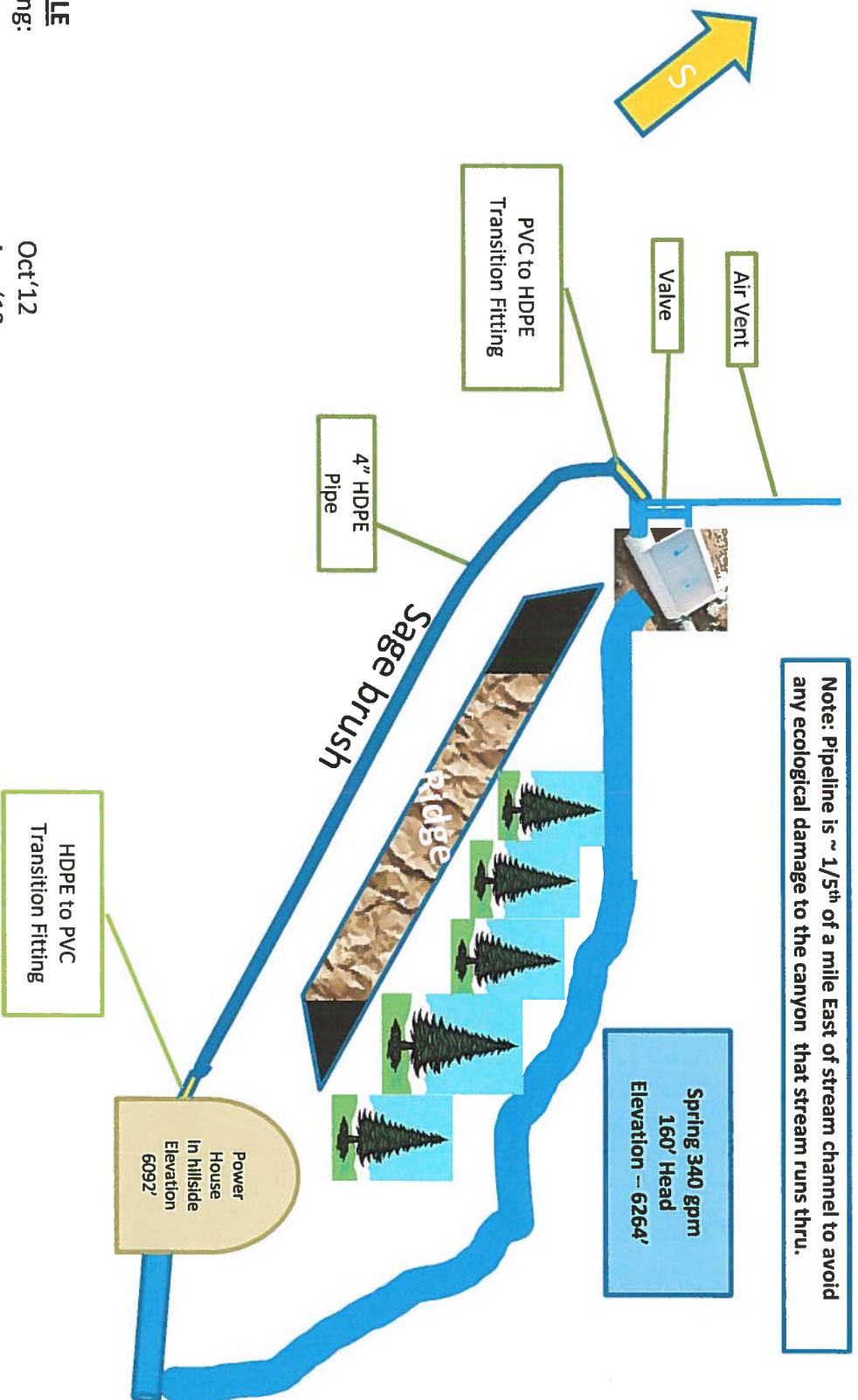
- Large —
- Small —
- Pipeline - - -
- Wire line —
- Final Point of use Cabin ★
- 1800' from powerhouse
- Powerhouse - 2100' from diversion Pt.

Diversion Site

Powerhouse/  
water return



# DR6275 Yagel Creek Micro Hydro Project



| <u>SCHEDULE</u>   |         |
|-------------------|---------|
| Permitting:       | Oct '12 |
| Penstock:         | Aug '13 |
| Diversion Screen: | Aug '13 |
| Power House:      | Aug '13 |

# Diversion Screen



Finished Sample Installation

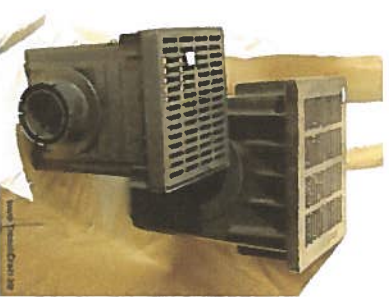
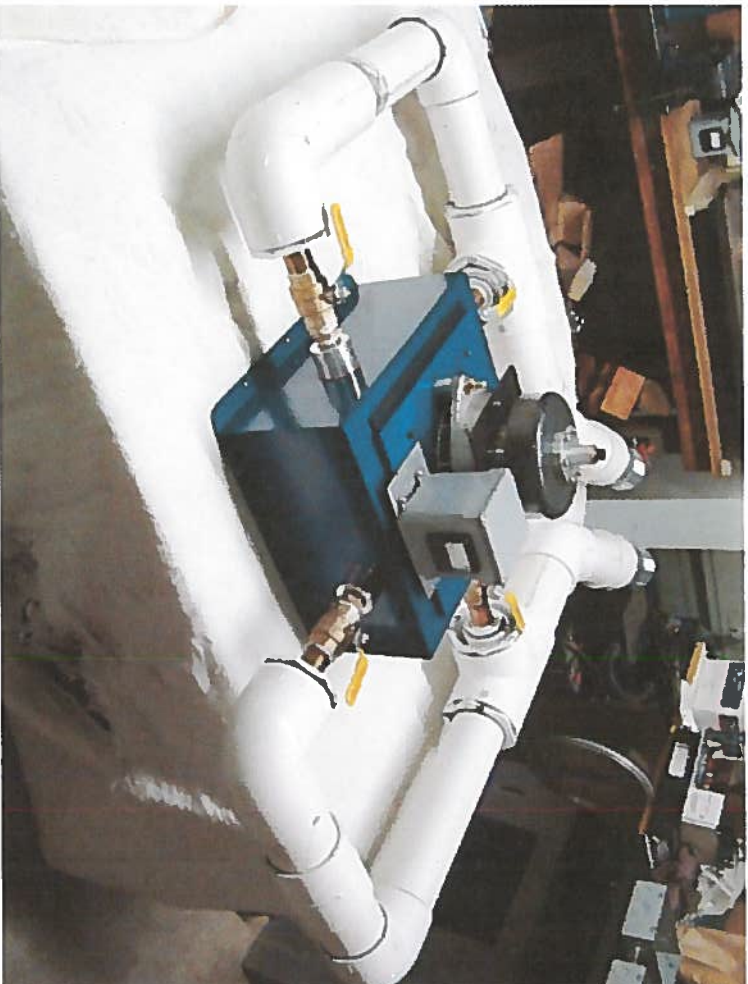


Winterized w/ Burlap cover



Private: Do not copy, do not Publish

## Alternative Power and Machine ("APM") Generator Model 1800



- Generates ~**1.5 KWH Wild AC** at 110 gpm.
- Requires 14" X 14" catch basin connected to 4" PVC pipe below the **blue water box**

Private: Do not copy, do not Publish

29-14033

STATE OF IDAHO  
DEPARTMENT OF WATER RESOURCES

**AFFIDAVIT FOR WATER RIGHTS TO BE USED FOR POWER PURPOSES**

**A. Establishment of Residency or Qualification to do Business in Idaho (complete either 1 or 2)**

**1. Individual Applicant:**

I, \_\_\_\_\_ of \_\_\_\_\_  
(name) (city)  
County of \_\_\_\_\_, State of Idaho, being duly sworn, do hereby certify that I am a  
bona fide resident of the State of Idaho.

**2. Corporation or Partnership (complete part 2a or 2b):**

a) ☒ Attached is a *Certificate of Existence* or a *Certificate of Authorization* or other documentation issued by the  
Idaho Secretary of State confirming DR6275, LLC 's authority to transact  
(name of corporation or partnership)  
business in Idaho.

or

b) I, \_\_\_\_\_ of \_\_\_\_\_, County  
(name) (city)  
of \_\_\_\_\_, State of \_\_\_\_\_, being duly sworn, depose  
and say, that I am the \_\_\_\_\_ for \_\_\_\_\_;  
(title) (name of corporation or partnership)  
that as such I have legal authority to sign this affidavit on behalf of \_\_\_\_\_  
(name of corporation or partnership)  
and that \_\_\_\_\_ is a corporation or partnership qualified to do business in  
(name of corporation or partnership)  
the State of Idaho under the laws of the State of Idaho.

**B. Ownership of Facilities**

The hydropower facility to be developed pursuant to the attached Application for Permit (check one):

- ☒ Will not utilize existing man-made irrigation facilities such as a dam or a canal.  
☐ Will utilize existing man-made irrigation facilities such as a dam or a canal, and permission of the owner is documented in an affidavit attached hereto.  
☐ Will utilize existing man-made irrigation facilities such as a dam or a canal, and the owner is the signee of this affidavit.

Robert T. Crawford  
Signature

Manager  
Print title if applicable

1-10-12  
Date

STATE OF ~~IDAHO~~ OREGON )  
County of Washington ) ss

Subscribed and sworn (or affirmed) before me this 10<sup>th</sup> day of JANUARY, 2012

SEAL



Notary Public Kathryn S. Cumpston  
Residing at 2300 NE Brookwood Parkway  
My Commission Expires JULY 19, 2015

# State of Idaho

Office of the Secretary of State

## CERTIFICATE OF EXISTENCE

OF

**DR6275, LLC**

File Number W-100667

I, BEN YSURSA, Secretary of State of the State of Idaho, hereby certify that I am the custodian of the limited liability company records of this State.

I FURTHER CERTIFY That the records of this office show that the above-named limited liability company filed articles of organization in Idaho on 2/17/2011.

I FURTHER CERTIFY That the limited liability company's articles of organization have not been dissolved.

Dated: 1/06/2012 3:24 PM



*Ben Yursa*

SECRETARY OF STATE

Authentic Access Idaho Document ( <http://www.accessidaho.org/public/portal/authenticate.html> )  
Tag: b5ae5f5ff8d74087c11f3888ef53d8471be4d7a9bd11493a11af07518409784591cb51ba9f69b9c6

## Mathews, Kerrie

---

**From:** R&T Evans [therevans@comcast.net]  
**Sent:** Monday, October 22, 2012 4:56 PM  
**To:** 'Howard, Jamie N NWW'  
**Cc:** Mathews, Kerrie  
**Subject:** RE: DA NWW-2012-00605, Micro Hydropower, So. Yagel Creek (UNCLASSIFIED)

Sorry, I hit reply, not reply all.

Ro1

-----Original Message-----

**From:** R&T Evans [mailto:therevans@comcast.net]  
**Sent:** Monday, October 22, 2012 3:55 PM  
**To:** 'Howard, Jamie N NWW'  
**Subject:** RE: DA NWW-2012-00605, Micro Hydropower, So. Yagel Creek (UNCLASSIFIED)

Hi Jamie,

I have answers:

1) FERC

I applied for the FERC exemption on Friday. I'll forward the application if you would like. In talking with the FERC representative, he doesn't see an issue and is supportive of the project. He will put the Declaration of Intent out for public comment. This should take approximately 30 days. After that, it's 30 days or less for them to review and issue a letter.

Water Return

Yes, I will return the water to the stream using a 4" pipe. The power house is approximately 30' from the stream and the pipe will be buried to avoid freezing. I expect to place the end of the pipe below the water level so that it flows out and blends with minimal turbulence.

Native Cut Throat Trout

Yes the Native Cut Throat Trout are in Dempsey Creek. The lower portion of Yagel Creek may have had trout in it 40 years ago, but none have been found in the last 25 years. Everyone has tried to catch fish in Yagel and no one has been successful. You will note that the first 1400' have no fish. This is because of a 5' high silted in beaver dam with approximately 500 GPM flows from the combined N. Yagel stream and S. Yagel Stream that bring the flow to 500 GPM. There is no way for the fish to pass thru this barrier as the stream fall thru the dams sticks, breaking into various streams. I included pictures in the application.

A second beaver dam is located another 220-300' downstream from the first silted in beaver dam. Between the two dams is a spring that increases the flow to approximately 510 GPM. The same interruption of stream flow occurs there also. That leaves 300 feet of stream before I put the water back. At this point the 110 gallons is approximately 20% of the stream flow.

From the power house point at which the water is returned, the stream flows another 1000' to the next spring feeding the stream and an additional 1500-2000' where two 50 GPM streams flow are joined into Yagel Creek. I have never found any fish at this point. The water is just too shallow, but

one never knows. Regardless, all the water is returned to the stream well upstream from these points.

It is possible to place the powerhouse upstream another 200 feet, or just 50 feet below the 2nd beaver dam. I'd need probably an add'l 10 to 20 GPM to generate the same power and am more than willing to adjust the plan if Fish and Game are feel more comfortable. I certainly do not want to impact the spawning of the fish. If pushed, I could actually put the return at the base of the 1st beaver pond, but again, I'd need even more water to bring the power level up due to altitude loss. No matter what, there are no fish above that second beaver pond.

If Fish and game want to examine the site, I can arrange for a personal tour. I'm more than willing to drive over to accommodate a visit.

Thanks

Rol Evans

-----Original Message-----

From: Howard, Jamie N NWW [mailto:Jamie.N.Howard@usace.army.mil]

Sent: Monday, October 22, 2012 3:25 PM

To: R&T Evans

Cc: Howard, Jamie N NWW; 'Mathews, Kerrie'

Subject: DA NWW-2012-00605, Micro Hydropower, So. Yagel Creek (UNCLASSIFIED)

Classification: UNCLASSIFIED

Caveats: NONE

Roland,

Good afternoon. I am currently working on your application for your proposed Micro Hydropower Generation project on So. Yagel Creek, which has been assigned Department of Army file number NWW-2012-00605.

In order to move forward, can you please provide me the following information:

#1. Please confirm you do not have a FERC license and/or an exemption for this project. As I understand, FERC does not have jurisdiction over off-grid power generation, but I want to confirm this before proceeding.

NOTE: I need this confirmation because NWP 17 is specific to FERC projects only; if you do not have a FERC license and the discharge of fill material below the ordinary high water mark is 25 cubic yards or less, then this project will most likely be permitted under NWP 18: Minor Discharges.

However, if the discharge is over 25 CY, then it may require an Individual Permit, as there is no other NWP for your proposed project. At this point, I do believe the discharge will be less than 25 CY and it appears your project may qualify for a NWP 18.

#2. Please confirm the delivery method of return water downstream/back into So. Yagel Creek (information, type of material, quantities, dimensions, etc.). If I understand correctly, it

will be the same as the pipe leaving Yagel Creek [2.5'L x 0.33' x 4'D] below the ordinary high water mark.

Also, I am currently coordinating with Idaho Fish & Game regarding the in-stream flows (110 GPM to be diverted of the 340 GPM available).  
According to IDFG, there is Yellowstone Cut Throat Trout that are known to be present in the Yagel/Dempsey Creeks.

If you have any questions, please let me know.

Thank you,

Jamie Howard | Project Manager, Regulatory | U.S. Army Corps of Engineers | Walla Walla District | Boise Field Office | (208) 345-2155 Tell us how we're doing, complete our on-line Customer Survey @ <http://per2.nwp.usace.army.mil/survey.html>.

Classification: UNCLASSIFIED

Caveats: NONE

## Mathews, Kerrie

---

**From:** R&T Evans [therevans@comcast.net]  
**Sent:** Friday, October 19, 2012 11:53 AM  
**To:** Mathews, Kerrie  
**Subject:** RE: Application for Hydropower Permit

Thank Kerrie,

I ended up with a nice man in Washington DC who is sending me the form. He said it won't take long since it sounds like the project is outside their jurisdiction.

I'll forward to you as soon as I get a response.

Thanks

Rol

---

**From:** Mathews, Kerrie [<mailto:Kerrie.Mathews@idwr.idaho.gov>]  
**Sent:** Friday, October 19, 2012 10:21 AM  
**To:** R&T Evans  
**Subject:** RE: Application for Hydropower Permit

I would contact the Regional Office, to find out... I am guessing your project is exempt. But I don't know for sure....

Portland Regional Office

TEXT SIZE S M L

Douglas Johnson, Regional Engineer  
Office of Energy Projects  
Division of Dam Safety and Inspections  
Portland Regional Office  
Telephone: 503-552-2715  
Fax: 503-552-2799  
Email: [douglas.johnson@ferc.gov](mailto:douglas.johnson@ferc.gov)

**Address:** 805 SW Broadway  
Fox Tower - Suite 550  
Portland, OR 97205  
» [Directions](#) 

**Services:** Alaska, Idaho, Montana, Oregon, Washington, and Wyoming

*Kerrie Mathews*

Idaho Department of Water Resources  
208.525.7161

## Mathews, Kerrie

---

**From:** Mathews, Kerrie  
**Sent:** Friday, October 19, 2012 11:21 AM  
**To:** 'R&T Evans'  
**Subject:** RE: Application for Hydropower Permit

I would contact the Regional Office, to find out... I am guessing your project is exempt. But I don't know for sure....

Portland Regional Office

TEXT SIZE S M L

Douglas Johnson, Regional Engineer  
Office of Energy Projects  
Division of Dam Safety and Inspections  
Portland Regional Office  
Telephone: 503-552-2715  
Fax: 503-552-2799  
Email: [douglas.johnson@ferc.gov](mailto:douglas.johnson@ferc.gov)

**Address:** 805 SW Broadway  
Fox Tower - Suite 550  
Portland, OR 97205  
» [Directions](#) 

**Services:** Alaska, Idaho, Montana, Oregon, Washington, and Wyoming

*Kerrie Mathews*

Idaho Department of Water Resources  
208.525.7161

"Do not go where the path may lead, go instead where there is no path and leave a trail."  
-Ralph Waldo Emerson

---

**From:** R&T Evans [<mailto:therevans@comcast.net>]  
**Sent:** Friday, October 19, 2012 11:17 AM  
**To:** Mathews, Kerrie  
**Subject:** RE: Application for Hydropower Permit

I'll send the add'l \$150 check. I have not filed an application with FERC. Do I go to that site?

Thanks

Rol

## Mathews, Kerrie

---

**From:** Mathews, Kerrie  
**Sent:** Friday, October 19, 2012 10:47 AM  
**To:** 'R&T Evans'  
**Subject:** Application for Hydropower Permit

Roland;

I have received your application for permit.. I am still missing some information...

1. The application fee is based on the requested diversion rate @.264 the fee is \$250.00. The application included a check for \$100.00, the outstanding balance is \$150.00.
2. Have you filed a short-form application with FERC? I would need a copy of the exemption when they issue.

If you have any questions, please let me know..

Thanks,

Kerrie A Mathews  
Idaho Department of Water Resources  
208.525.7161

"Keep in mind that the true measure of an individual is how he treats a person who can do him absolutely no good."  
-Ann Landers

OCT 15 2012

Department of Water Resources  
Eastern Region

Roland T Evans Jr  
DR6275, LLC  
4664 NE Beaumead Lane  
Hillsboro, OR, 97124

Phone: 503-292-3295 (mobile) or 503-747-0945  
Email: [therevans@comcast.net](mailto:therevans@comcast.net)

10/11/2012

Ms. Kerrie Mathews  
Idaho Water Resources Board  
900 N Skyline Drive # A  
Idaho Falls, ID 83402

**Dear Kerrie,**

Attached is my check for \$100 covering advertising expense, along with the Application for Permit and Affidavit for water rights.

I will file the Application for a Permit to place the screen in the stream in a separate letter.

If you have any questions or concerns, please contact us at the address above or by email at [therevans@comcast.net](mailto:therevans@comcast.net).  
We appreciate the assistance IWRB has provided to date. Thank you.

Best Regards,



Roland T Evans Jr  
DR6275, LLC



## State of Idaho

# DEPARTMENT OF WATER RESOURCES

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

Phone: (208) 525-7161 • Fax: (208) 525-7177 • Web Site: [www.idwr.idaho.gov](http://www.idwr.idaho.gov)

C. L. "BUTCH" OTTER  
Governor

GARY SPACKMAN  
Director

October 25, 2012

DR6275 LLC  
ROLAND EVANS  
4664 NE BEAUMEAD LN  
HILLSBORO, OR 97124

Application For Permit No. 29-14033

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 STATE JOURNAL on November 1 and 8, 2012. 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,

Sharla Cox  
Administrative Assistant



## State of Idaho

# DEPARTMENT OF WATER RESOURCES

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

Phone: (208) 525-7161 • Fax: (208) 525-7177 • Web Site: [www.idwr.idaho.gov](http://www.idwr.idaho.gov)

October 25, 2012

**C. L. "BUTCH" OTTER**  
Governor

**GARY SPACKMAN**  
Director

STEVE HEBDON  
Water District 29  
190 N MEADOWVIEW DR  
ARIMO, ID 83214

RE: Application for Permit No 29-14033

Dear Watermaster:

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.

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 during regional review. 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.

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

Sincerely,

Sharla Cox  
Administrative Assistant

Enclosure(s)



## State of Idaho

# DEPARTMENT OF WATER RESOURCES

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

Phone: (208) 525-7161 • Fax: (208) 525-7177 • Web Site: [www.idwr.idaho.gov](http://www.idwr.idaho.gov)

October 25, 2012

**C. L. "BUTCH" OTTER**  
Governor

**GARY SPACKMAN**  
Director

Idaho Department of Fish & Game  
1345 Barton Rd  
Pocatello ID 83204

RE: Application for Permit 29-14033

Dear Interested Party:

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.

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 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.

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

Sincerely,

Sharla Cox  
Administrative Assistant

Enclosure(s)



## State of Idaho

# DEPARTMENT OF WATER RESOURCES

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

Phone: (208) 525-7161 • Fax: (208) 525-7177 • Web Site: [www.idwr.idaho.gov](http://www.idwr.idaho.gov)

October 25, 2012

**C. L. "BUTCH" OTTER**  
Governor

**GARY SPACKMAN**  
Director

Idaho Dept of Environmental Quality  
444 Hospital Way  
Pocatello ID 83204

RE: Application for Permit 29-14033

Dear Interested Party:

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.

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 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.

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

Sincerely,

Sharla Cox  
Administrative Assistant

Enclosure(s)

## Cox, Sharla

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**From:** Cox, Sharla  
**Sent:** Thursday, October 25, 2012 3:41 PM  
**To:** 'ID State Journal (stubbs@journalnet.com)'  
**Subject:** Legal Notice for your paper  
**Attachments:** Id State Journal Cover Ltr.RTF

**Contacts:** Idaho State Journal

*Sharla*

Sharla Cox  
Administrative Assistant  
Idaho Department of Water Resources  
900 N. Skyline Dr. Ste. A  
Idaho Falls ID 83402  
208-525-7161 - telephone  
208-525-7177 - fax  
[sharla.cox@idwr.idaho.gov](mailto:sharla.cox@idwr.idaho.gov)

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

29-14033

DR6275 LLC

ROLAND EVANS

4664 NE BEAUMEAD LN

HILLSBORO, OR 97124

Point of Diversion SWNE S33 T10S R38E

BANNOCK County

Source UNNAMED STREAM Tributary DEMPSEY CREEK

Use: POWER

01/01 to 12/31 0.25 CFS

Total Diversion: 0.25 CFS

Date Filed: 10/15/2012

Place Of Use: POWER

T10S R38E S28 NWSE SWSE

Permits will be subject to all prior water rights. For additional information concerning the property location, contact Eastern Region office at (208) 525-7161. Protests may be submitted based on the criteria of Idaho Code § 42-203A. Any protest against the approval of this application must be filed with the Director, Dept. of Water Resources, Eastern Region, 900 N Skyline Dr Ste A, Idaho Falls ID 83402 together with a protest fee of \$25.00 for each application on or before November 19, 2012. The protestant must also send a copy of the protest to the applicant.

GARY SPACKMAN, Director

Published on November 1 and 8, 2012