

Ident. No. 93-7191**RECEIVED****APR 29 2011****IDWR/NORTHERN**

STATE OF IDAHO  
DEPARTMENT OF WATER RESOURCES  
**APPLICATION FOR PERMIT**  
To appropriate the public waters of the State of Idaho

1. Name of applicant(s) DEVER, JAMES P *Lynn C Dever* Phone 208-596-5306  
 Name connector (check one): ☒ and ☐ or ☒ and/or  
 Mailing address: 4170 FOUR CORNERS ROAD City TENSED  
 State ID Zip 83870 Email: \_\_\_\_\_
2. Source of water supply UNNAMED STREAM which is a tributary of SUQAW 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 # |
|-----|-----|-----|----------|-----|-----|-----|---------|----------------|---------------------|
| 44N | 4W  | 15  |          |     | NW  | NW  | Benewah | UNNAMED STREAM |                     |
|     |     |     |          |     |     |     |         |                |                     |
|     |     |     |          |     |     |     |         |                |                     |
|     |     |     |          |     |     |     |         |                |                     |

4. Water will be used for the following purposes:

Amount 1.3 AF for WILDLIFE STORAGE purposes from 1-1 to 12-31 (both dates inclusive)  
 (cfs or acre-feet per year)

Amount 0.02 for STOCK WATER purposes from 1-1 to 12-31 (both dates inclusive)  
 (cfs or acre-feet per year)

Amount 0.2 AF for STOCKWATER STORAGE purposes from 1-1 to 12-31 (both dates inclusive)  
 (cfs or acre-feet per year)

Amount 1.3 AF for FIRE STORAGE purposes from 1-1 to 12-31 (both dates inclusive)  
 (cfs or acre-feet per year)

5. Total quantity to be appropriated is (a) 0.02 cubic feet per second (cfs) and/or (b) \_\_\_\_\_ acre-feet per year (af).

6. Proposed diverting works:

- a. Describe type and size of devices used to divert water from the source. INSTREAM POND
- b. Height of storage dam \_\_\_\_\_ 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 12.
- 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? \_\_\_\_\_
- e. If well is already drilled, when? \_\_\_\_\_; drilling firm \_\_\_\_\_;  
 Well was drilled for (well owner) \_\_\_\_\_; Drilling Permit No. \_\_\_\_\_

7. Time required for completion of works and application of water to proposed beneficial use is 1 years (minimum 1 year).

8. Description of proposed uses (if irrigation only, go to item 9):

- 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. FISH POND AND STOCKWATER

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 |        |
| 44N | 4W  | 15  |    |    |    |    |    | F  |              |    |    |    |    |    |    |    |    |    |        |
| 44N | 4W  | 15  |    |    |    |    |    | S  |              |    |    |    |    |    |    |    |    |    |        |
| 44N | 4W  | 10  |    |    |    |    |    |    | <del>S</del> |    |    |    | S  |    |    |    |    |    |        |
| 44N | 4W  | 15  |    |    |    |    |    | W  |              |    |    |    |    |    |    |    |    |    |        |
|     |     |     |    |    |    |    |    |    |              |    |    |    |    |    |    |    |    |    |        |

Total number of acres to be irrigated: \_\_\_\_\_

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

11. a. Who owns the property at the point of diversion? DEVER, JAMES P  
b. Who owns the land to be irrigated or place of use? DEVER, JAMES P  
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. CAT FISH AND STOCKWATER POND, FIRE STORAGE

13. **MAP OF PROPOSED PROJECT REQUIRED** - Attach an 8½"x11" 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.

Lynn C Dever  
Signature of Applicant

Lynn C Dever  
Print Name (and title, if applicable)

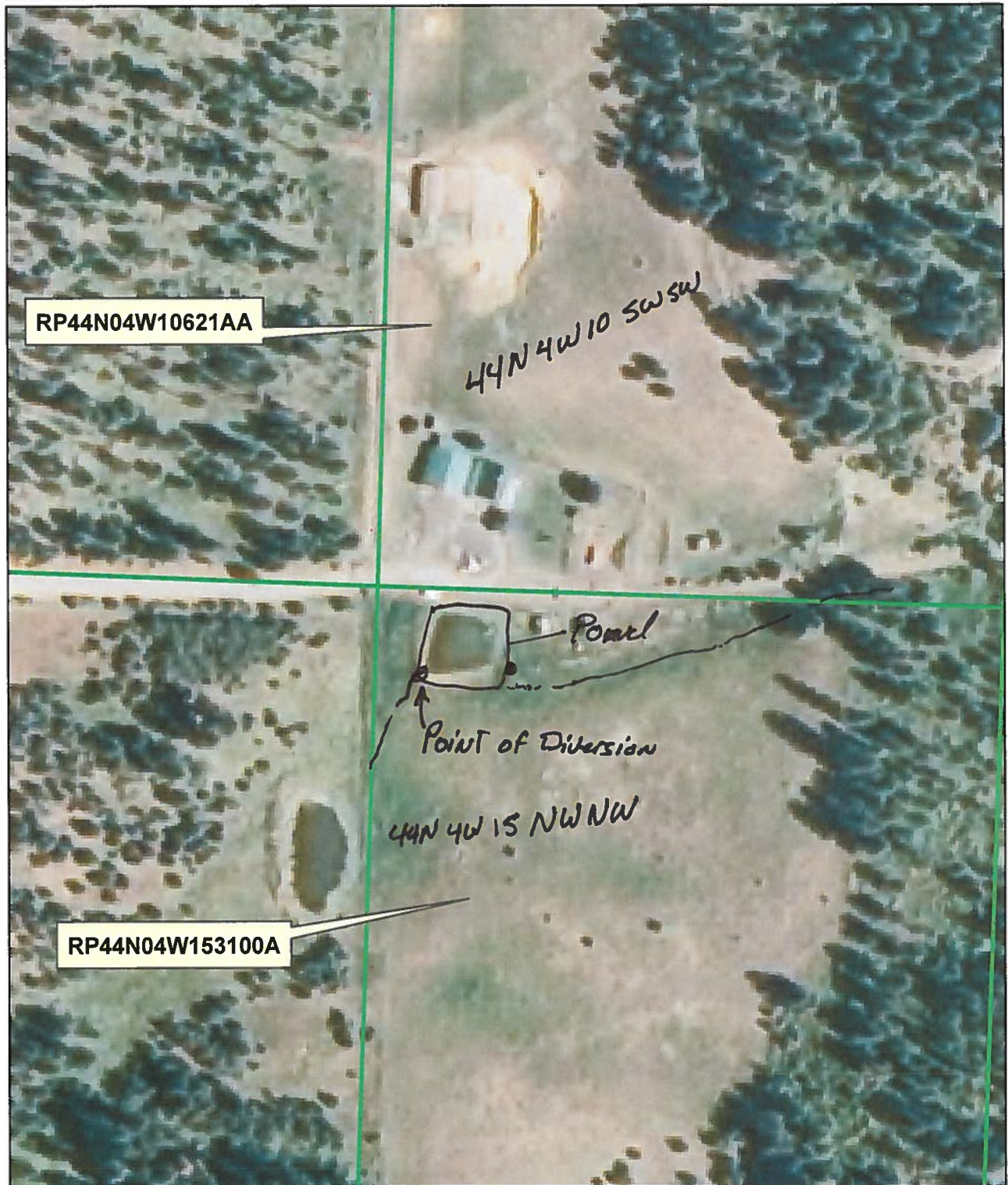
\_\_\_\_\_  
Signature of Applicant

\_\_\_\_\_  
Print Name (and title, if applicable)

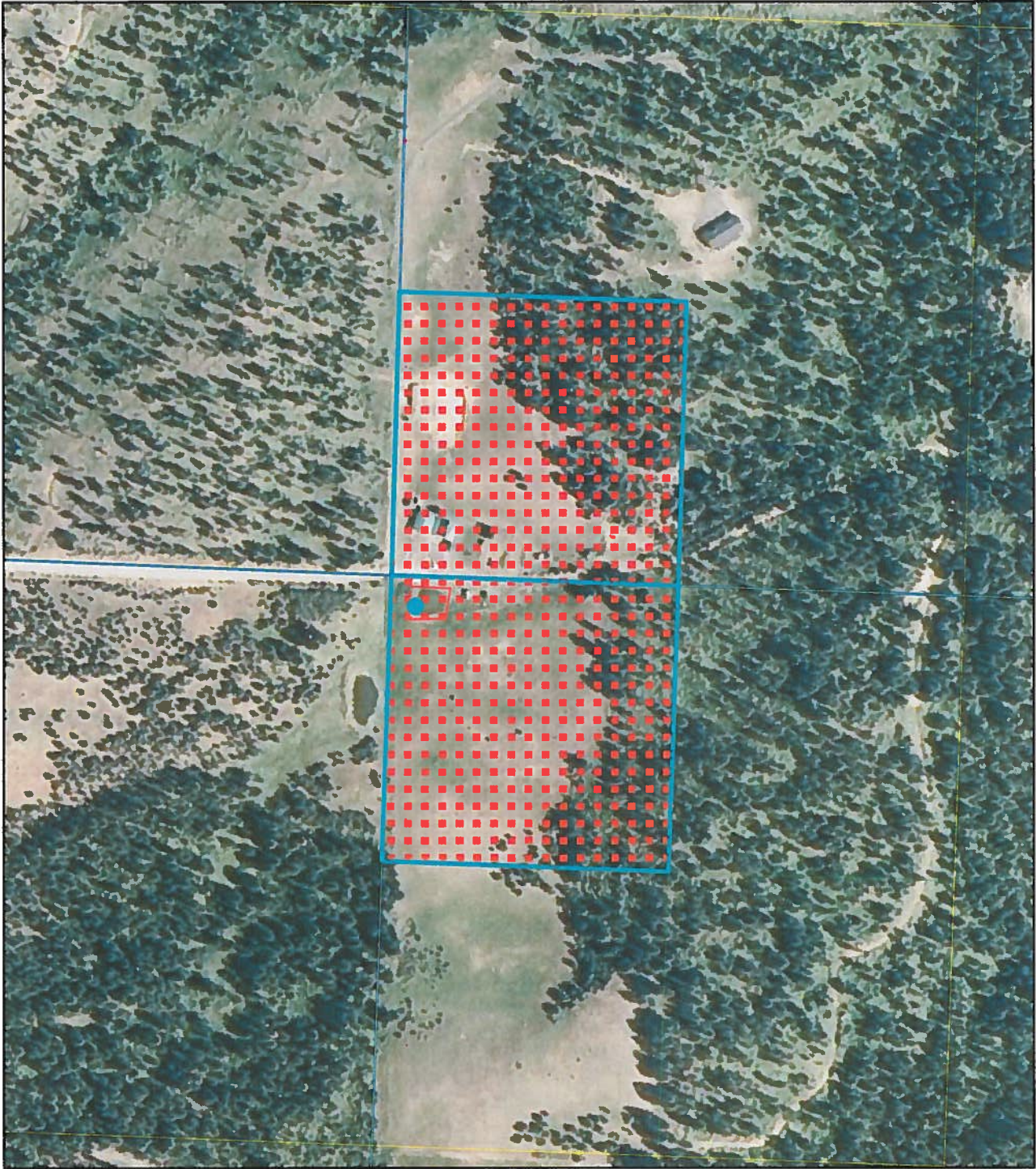
**For Department Use:**

Received by dm Date 04/29/2011 Time 12:04 P.M. Preliminary check by \_\_\_\_\_  
Fee \$ 100 <sup>00</sup>/<sub>100</sub> Received by dm Receipt No. N027013 Date \_\_\_\_\_

# DEVER PIN RP44N04W153100A

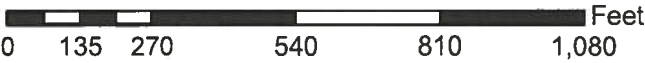


# APPLICATION

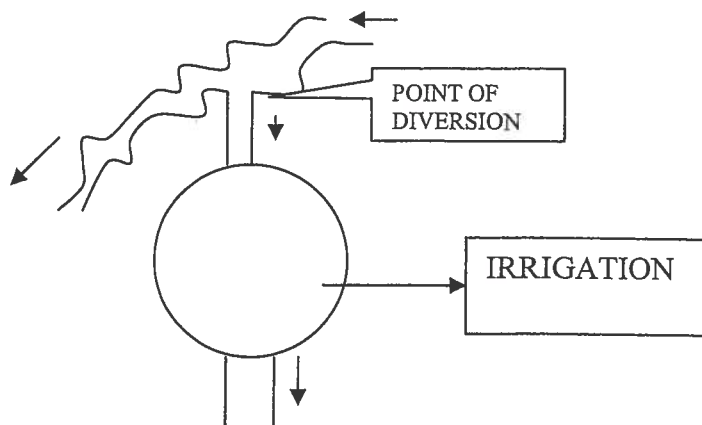


## Legend

- QQ
- Township/Range
- Sections
- Taxlots



# POND DATA FORM



1. \_\_\_\_\_ csf Diversion to Storage
2. \_\_\_\_\_ AF Irrigation from Storage (Annual Volume) = 3 AF x Irrigation acres
3. \_\_\_\_\_ AF Irrigation Storage
  - a. 1.1 AF, Annual Volume
  - b. 0.5 AF, Evaporation (data from spread sheet)
  - c. \_\_\_\_\_ AF, Seepage (data from spread sheet)
  - d. 0.6 AF, Pond Size 80 W 80 L 4 D One time Fill
4. \_\_\_\_\_ cfs Irrigation = Diversion Rate per acre x \_\_\_\_\_ acres to be Irrigated
5. \_\_\_\_\_ AF Recreation Storage = AF Evaporation + AF Seepage + AF Pond size
6. \_\_\_\_\_ AF Wildlife Storage = AF Evaporation + AF Seepage + AF Pond size
7. \_\_\_\_\_ csf Stockwater ( is determined by # of Stock)
8. \_\_\_\_\_ AF Stockwater form Storage =
  - a. Annual Volume 12 gpd x \_\_\_\_\_ # of Stock x 365 dpy / 325,850
9. 0.2 AF Stockwater Storage =
  - a. 0.2 AF Annual Volume 12 gpd x 2 # of Stock x 365 dpy / 325,850
  - b. 0.5 AF Evaporation + Seepage
  - c. 0.6 AF Pond Size

TOTAL 1.1 AF + stockwater Storage 0.2 = 1.3 AF