

To appropriate the public water of the State of Idaho

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IDWR / NORTH

4. Water will be used for the following purposes:

5. Total quantity to be appropriated is: 2.1 AF

6. Proposed diverting works:

POINT OF DIVERSION #1

- b. Height of storage dam 5 feet;
Active reservoir capacity 1.4 acre-feet;
Total reservoir capacity 1.4 acre-feet;

- 8.

PLACE OF USE: FIRE PROTECTION STORAGE, RECREATION STORAGE, WILDLIFE STORAGE

[illegible]

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

APPLICATION FOR PERMIT

To appropriate the public water of the State of Idaho

9a. Who owns the property at the point of diversion? If other than applicant, describe the arrangement enabling the applicant to make this filing.

APPLICANT

9b. Who owns the land to be irrigated or place of use? If other than applicant, describe the arrangement enabling the applicant to make this filing.

APPLICANT

10. Remarks:

POND HAS BEEN IN EXISTANCE FOR A FEW YEARS.
RECREATIONAL USE WILL BE FOR SWIMMING FISHING AND BOATING.

11. Map of proposed point of diversion and place of use attached? [X]

BE IT KNOWN that the undersigned hereby makes application for permit to appropriate the public waters of the State of Idaho as herein set forth.

Thomas A Hall
THOMAS A HALL

Carolynn J Hall
CAROLYNN J HALL

Received by _____ Date _____ Time _____ Preliminary check by _____
Publication prepared by _____ Date _____ Published in _____
Publication approved _____ Date _____

Receipt No N027039

Date: 5/4/11

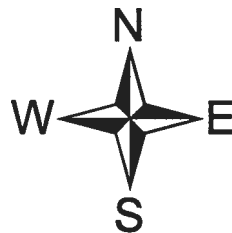
Received by: cb

93-7182



Legend

-  workingpod
-  workingpou
-  QQ
-  Taxlots



HALL POND ANAYLYS WORKSHEET

APPLICATION # 77192

POND SIZE: 100 FT X 100 FT X 6 FT = 60,000 CUFT / 43,560 = 1.4 AF

SURFACE AREA: 100 FT X 100 FT = 10,000 SQFT

EVAPORATION: @ 0.1 FT/DAY, 623 GPD X 365 DAYS / 325,850 GALLONS/AF = 0.7 AF

SEEPAGE: 0.0 AF, INSTREAM POND

2.1 AF	RECREATION STORAGE	a.) POND SIZE	1.4 AF
		b.) EVAPORATION	0.7 AF
		c.) SEEPAGE	0.0 AF
	TOTAL		2.1 AF

2.1 AF	WILDLIFE STORAGE	a.) POND SIZE	1.4 AF
		b.) EVAPORATION	0.7 AF
		c.) SEEPAGE	0.0 AF
	TOTAL		2.1 AF

2.1 AF	FIRE PROTECTION STORAGE	a.) POND SIZE	1.4 AF
		b.) EVAPORATION	0.7 AF
		c.) SEEPAGE	0.0 AF
	TOTAL		2.1 AF

TOTAL STORAGE VOLUME = 2.1 AF