

73857

Ident. No. 96-9329

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
APPLICATION FOR PERMIT

To appropriate the public waters of the State of Idaho

RECEIVED
JUL 16 2007
IDWR/North

1. Name of Applicant RICHARD D. MICHAEL AND OR LORIS J. Phone 265-7298
Mailing address 111 KNOXWOOD DR. - SANDPOINT, ID 83864
2. Source of water supply LAKE PEND OREILLE which is a tributary of CLARK FORK
3. Location of point of diversion is Township 57 N Range 01 W Sec. 7 in the 1/4,
NW 1/4, NW 1/4, Govt. Lot 1, B.M., BONNER County;
additional points of diversion if any: NONE
4. Water will be used for the following purposes:

Amount <u>.02 CFS</u> for <u>IRRIGATION</u>	purposes from <u>4/1</u> to <u>10/31</u>	(both dates inclusive)
(cfs or acre-feet per annum)		
Amount _____ for _____	purposes from _____ to _____	(both dates inclusive)
(cfs or acre-feet per annum)		
Amount _____ for _____	purposes from _____ to _____	(both dates inclusive)
(cfs or acre-feet per annum)		
Amount _____ for _____	purposes from _____ to _____	(both dates inclusive)
(cfs or acre-feet per annum)		
Amount _____ for _____	purposes from _____ to _____	(both dates inclusive)
(cfs or acre-feet per annum)		
5. Total quantity to be appropriated is (a) .02 CFS and/or (b) 8.9 AF
cubic feet per second acre feet per annum
6. Proposed diverting works:
 - a. Describe type and size of devices used to divert water from the source PUMP SUBMERSED
 - b. Height of storage dam _____ feet; active reservoir capacity _____ acre-feet; total reservoir capacity _____ acre-feet
 - 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 2 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. _____
 - d. Domestic; show number of households. _____
 - e. Other; describe fully. _____

3. 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	
57N	01W	7					1/2												1/2

Total number of acres to be irrigated 1/2

10. Describe any other water rights used for the same purposes as described above. NONE

- Who owns the property at the point of diversion? APPLICANT
- Who owns the land to be irrigated or place of use? APPLICANT
- If the property is owned by a person other than the applicant, describe the arrangement enabling the applicant to make this filing: PROFESSIONALLY

12. Remarks: PROFESSIONALLY INSTALLED - PUMP - PIPING - 6-10 HEADS

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.)

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


Signature of Applicant (and title, if applicable)

Received by [Signature] Date 7/16/07 Time 9:50a Preliminary check by [Signature]
Fee \$ 100.00 Receipted by [Signature] # N018525 Date 7/16/07
Publication prepared by [Signature] Date 7/26/07 Published in Bonner Co Daily Bee 8/2-9/07
Publication approved [Signature] Date 8/10/07

MICHAEL

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0.08 0 0.08 0.16 Miles

-  Bonner taxlots
-  GCDB57N02W GCDB
-  GCDB57N01W GCDB
-  Right POD
-  Application POD
-  Application POU
-  Administrative BasinsAdminbas.shp

