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MAY 17 2006

DEPARTMENT OF
WATER RESOURCES

75-14265

May 15, 2006

Shelley W. Keen
Idaho Department of Water Resources
Water Rights Supervisor
P.O. Box 83720
Boise, Idaho 83720-0098

Re: Amended Application to Appropriate Water—Salmon River

Dear Shelley:

I am enclosing the information requested by IDWR and required by Water Appropriation Rules 40.05.c through 40.05.g.

The information that I am offering to Idaho's Water Resources Department is presented with the best of intentions of contributing to the Department's goal of preserving the unique character of the "ecosystem" of the Salmon River drainage.

The figures and the data offered in the amended Appropriation Application are from my sole resources. For the most part, the calculations for water use, volumes of water and etc., are predicated on the specifications for water intake and output for a 1 horse power electric pump, i.e., 27.5 gallons per minute. I am counting on the Department of Water Resources' institutional resources for input on water flows available from the Salmon River during varying periods of the year.

Please contact me if I can explain or offer more details to the information I am submitting to IDWR. If and when, either the IDFG, IDEQ or Lemhi County, answer my letter soliciting their comments, I will forward their replies to you.

Sincerely yours,



Bill Oldham
P.O. Box 1427
Salmon, Idaho 83467
(208) 894-4520

enclosure

May 10, 2006

Applicant: William A. Oldham

AMENDMENT to March 14, 2006, "State of Idaho Department of Water Resources Application for Permit to appropriate the Public Water of the State of Idaho"

The following information is submitted to the Department of Water Resources to meet the requirement of "Water Appropriation Rules 40.05.c through 40.05.g", at the request of the IDWR.

I. Rule 40.05.d.i *Information relative to sufficiency ...submitted as follows:*

A. *...water requirements of proposed project*

1. *diversion rate during peak use period*
1,650 gallons an hour
2. *average use period*
6 hours per day 2 times a week
3. *volume to be diverted per year*
1 hp Myers electric pump delivers 27.5 gal a minute. water use is June through October. applicant estimate is 400,000 to 600,000 gallons of water or 1 to 2 acre feet
4. *period of year that water is required*
June, July, August, September and October
5. *volume of water that will be consumptively used per year*
400,000 to 600,000 gallons of water

II. Rule 40.05.d.ii. *Information shall be submitted on quantity of water available....*

A. *...quantity of water available from source applied for,...*

1. *information concerning flow rates for surface water sources*
applicant obtained the following information concerning current water available...in the Main Salmon River from "River Flow Information PROVIDER: Liz Robbins" IDWR's internet web site.

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River Flow Information

<http://www.idwr.state.id.us/water/supply/riverflow.htm>

Salmon River bl Yankee Fork	(SRYI)
Middle Fork Salmon R. at Mid.Fk Lodge	(MIDI)
South Fork Salmon R. nr Krassel R.S.	(KRSI)
Salmon River at Salmon	(SMNI)
Salmon River at Corn Creek	(CORI)
Little Salmon River at Riggins	(RIGI)
Johnson Creek at Yellow Pine	(JOHI)
Salmon River at Whitebird	(WHBI)

WY	Station	Parameter	Thu MAY04	Fri MAY05	Sat MAY06	Sun MAY07	Mon MAY08
2005	SRYI	Q	2640	2580	2700	2720	2600
2005	MIDI	GH/Q	0 4.6/4830	4.6/4830	4.9/5250	5.0/5320	4.7/4880
2006	KRSI	GD	5.36	5.30	5.42	5.41	5.28
2006	KRSI	QD	1871.	1830.	1921.	1914.	1810.
2005	SMNI	Q	3840	3730	3710	3870	3840
2005	CORI	GH					
2005	RIGI	Q	2500	2540	2690	2700	2660
2006	JOHI	QD	1046.	1076.	1192.	1185.	1075.
2006	WHBI	QD	31348.	29965.	30481.	31800.	31952.

2. information concerning the properties of aquifers...
 does not apply

3. information on other sources of supply....
 does not apply

III. Rule 40.05.e.i. *Information relative to good faith,....*
 A. *The applicant shall submit copies of deeds,....*
 does not apply

IV. Rule 40.05.e.ii *The applicant shall submit copies of applications for....*
 A. *...permits, licenses and approvals,....*
 does not apply

V. Rule 40.05.f.i *The applicant shall submit a current financial statement to show the accuracy....*
 A. applicant offers the following information to meet this information requirement

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1. Costs of project:

* underground electrical wiring, installed by Ray's Heating, Cooling & Electric-Salmon-Invoice # 59716, 4/18/06.....	\$956.49
*Havemann Hardward, Invoice # 212574, 4/15/06.....	350.51
a. Myers Irrigation Pump 1 HP	326.95
b. accessories	23.56
*Havemann Hardward, Invoice # 213420, 4/20/06.....	392.05
a. 1-1/2" Poly Pipe	275.00
b. accessory fittings	117.05
*Sears, Order # seax-011434494-seaz, 4/21/06	
5/8 in x 150 ft hose (900 ft).....	239.94
*Sears, Order #seax-011432638-seaz, 4/20/06	
5/8 in x 150 ft hose (450 ft).....	119.97
Total Cost.....	\$2,058.96

VI. Rule 40.05.f.ii. *The applicant submit plans and specifications....*

A. applicant offers the attached photos and descriptions of the proposed pump site to meet this information requirement.

VII. Rule 40.05.g. *Information Relative to Conflict with Local Public Interest,....*

A. applicant has met this requirement earlier. IDWR has received copies of letters that were sent by applicant requesting comments from Lemhi County, IDEQ, and IDFG.



Portable 1 HP Myers Pump. Pump is about 8 feet from the river. The distance from the surface of the river to the ground level is about 30 inches. The river has risen about 1.5 to 2 feet over the past 3 weeks. The pump can be easily removed when the river rises more.



The pump pad is made of 2" X 8" X 16" pressure treated wood (Redwood?). Two of the 2" X 8" X 16" wood cuts have been mounted one to the other with 4" screws. The wood pad is partially buried in the ground. Four stakes secure the wood cuts, with 1 stake on each side of the pad. The pad is shored-up with river rock. 5/16" T NUTS, LOCKS, FLATS and THREAD RODE secure the pump to the pad.