

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No: 36-8686

Exam Date: 4/26/2013

1. Current Owner: KATHY L BABINGTON
2825 S 1050 E
HAGERMAN ID 83332
(208) 837-4860

And

LYNN J BABINGTON
2825 S 1050 E
HAGERMAN ID 83332
(208) 837-4860

2. Accompanied by: Lynn Babington by phone
Phone No: same as above
Address: same as above
Relationship to Permit Holder: permit holder

3. SOURCE

WEATHERBY SPRINGS

TRIBUTARY

BILLINGSLEY CREEK

B. OVERLAP REVIEW

1. Other water rights with the same place of use: none
2. Other water rights with the same point of diversion: 36-86C, 36-86D, 36-86E, 36-86F, 36-86H, 36-15982, 36-15983

C. DIVERSION AND DELIVERY SYSTEM1. LOCATION OF POINT(S) OF DIVERSION:

WEATHERBY SPRINGS

SE1/4NE1/4SW1/4

Sec. 30, Twp 07S, Rge 14E, B.M.

GOODING County

Method of Determination: ArcMap aerial photo

2.

PLACE OF USE: DOMESTIC

Twp	Rge	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
07S	13E	25					X												

Method of Determination: ArcMap aerial photo

3. _____ Delivery System Diagram Attached (required). Indicate all major components and distances between components. Indicate weir size/pipe as applicable.
- ___X___ Map Attached Showing Location(s) of point(s) of diversion and place(s) of use (required). Scale must be 1:24,000 or greater.
- ___X___ Aerial Photo Attached (required for irrigation of 10+ acres).
- _____ Photo of Diversion and System Attached

4.

Well or Diversion**ID No.*****Motor Make****Hp****Motor Serial No.****Pump Make****Pump Serial No. or Discharge****Size**

A0003574

*Code to correspond with No. on map and aerial photo

D. FLOW MEASUREMENTS

1.

Measurement**Equipment****Type****Make****Model No.****Serial No.****Size****Calib. Date**

2. Measurements: No measurement made. De minimus rate of diversion.

E. FLOW CALCULATIONS

_____ Additional Computation Sheets Attached

Measured Method: De minimus flow.

F. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation: NA

$$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) =$$

$$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation season}) \times 1.9835 =$$

$$V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} =$$

2. Volume Calculations for Other Uses: 13000 gallons per day

G. NARRATIVE/REMARKS/COMMENTS

The field exam for this permit was completed on April 26, 2013. I spoke by phone with Lynn Babington on several occasions.

Water is delivered via pipeline from Weatherby Springs, about 1.25 miles away. IDWR records show a measured flow in the pipeline of 2689 gpm, or 5.99 cfs, in 2009. The water rights in the pipeline total 1.88 cfs; sufficient flow is present to cover the permit.

The site visit, and inspection of aerial photography, reveal that two homes are present. Only one home was allowed on the permit. In addition, more than 0.5 acre of irrigation is occurring, a total closer to 0.7 to 1.0 acre. On advice from IDWR State office, recommend license for 0.02 cfs, daily volume of 13000 gpd, one home, and one half acre of irrigation. Permit holder will need to file a new application for permit for the second home. If taxlot is not split, limit to one half acre of irrigation and 13000 gpd for this license and the new permit combined.

Have conditions of permit approval been met? ☒ Yes ☐ No

H. RECOMMENDATIONS**1. Recommended Amounts**

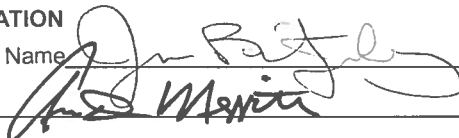
<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>DIVERSION RATE</u>	<u>ANNUAL VOLUME</u>
DOMESTIC	1/01 to 12/31	0.020 CFS	
<u>Totals:</u>		0.020 CFS	

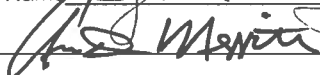
2. Recommended Amendments

☐ Change P.D. as reflected above ☐ Add P.D. as reflected above ☒ None

☐ Change P.U. as reflected above ☐ Add P.U. as reflected above ☐ Other

I. AUTHENTICATION

Field Examiner's Name  Date 4/26/2013

Reviewer  Date 6/21/2013



Views of Babington home and landscaping



Idaho Department of Water Resources

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WMIS Number

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Point Of Diversion

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WMIS Number	1000588	Network Well	No
Reporting District	Water District 36A	Access Power	No
Measurement Option	Flowmeter (8)	Water District	36A
Metal Tag Number	A0003574	Tag Location	
Followup Date		Comments	Separated from Three Springs in 2011, will have its own flow meter. May not use old flowmeter. cy 3.28.11
Diversion Name	WEATHERBY SPRINGS PIPELINE		

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Water Right Number	Owner Type	Owner Name	Address	Phone	City/State/ Zip	Email
36-86C	Current Owner	JONES FAMILY REVOCABLE LIVINGTRUST	C/O JOHN W JONES JR - TTEE DELORIS D JONES - TTEE PO BOX 265		HAGERMAN, ID 83332	
36-86D	Current Owner	GOSSI, NANCY K	PO BOX 664	(208) 837-9104	HAGERMAN, ID 83332	
36-86D	Current Owner	GOSSI, PHILIP A	PO BOX 664	(208) 837-9104	HAGERMAN, ID 83332	
36-86E	Current Owner	KNOTT, NANCY J	RT 1 BOX 229	(208) 837-6589	HAGERMAN, ID 83332	

36-86E	Current Owner	KNOTT, STEVEN T	RT 1 BOX 229	(208) 837-6589	HAGERMAN, ID 83332
36-86F	Current Owner	MC CROREY, CLARK M	2863 S 1050 E		HAGERMAN, ID 83332
36-86H	Current Owner	BOLEY, MELISSA ANN	PO BOX 5865	(208) 726-1743	KETCHUM, ID 83340
36-86H	Current Owner	BOLEY, TOM	PO BOX 5865	(208) 726-1743	KETCHUM, ID 83340
36-8686	Current Owner	BABINGTON, KATHY L	2825 S 1050 E	(208) 837-4860	HAGERMAN, ID 83332
36-8686	Current Owner	BABINGTON, LYNN J	2825 S 1050 E	(208) 837-4860	HAGERMAN, ID 83332
36-15982	Current Owner	LEWIS, CRYSTAL R	2829 S 1050 E	(208) 837-9126	HAGERMAN, ID 83332
36-15982	Current Owner	LEWIS, MICHAEL A	2829 S 1050 E	(208) 837-9126	HAGERMAN, ID 83332
36-15983	Current Owner	WILLIMOTT, JOHN E	2829 S 1050 E	(208) 766-3025	HAGERMAN, ID 83332
36-15983	Current Owner	WILLIMOTT, MARILYN K	2829 S 1050 E	(208) 766-3025	HAGERMAN, ID 83332

Idaho Department of Water Resources

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Flow Meter Calibrations

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Calibration Date/Time:		07/10/2009		Factor:		1.01	
Installed Meter Data:				Standard Meter Data:			
Installed Meter Flow:		2669.00		Standard Meter Flow:		2689.00	
Rate Unit:		GPM		Rate Unit:		GPM	
Rate Multiplier:		1.0000		Pipe Material:		CARBON STEEL	
Volume Multiplier:		1.0000		Outside Diameter (inches):		24.03	
Volume Unit:		GAL		Wall Thickness (inches):		0.19	
Location:				Downstream Distance (feet):		10.00	
Comments:				Upstream Distance (feet):		10.00	
Measurement done during site visit to Jones hatchery. On date of measurement flow in pipeline was Weatherby water only, piping works being changed to sepearte Three Springs water out but at the time was not complete. Meter was reading 12.3 percent low and K-Factor was changed from 0.318 to 0.280 for adjustment. CRK 9.9.11				Calibration Confidence:			
Installed Meter Information:							
Manufacturer:		SEAMETRICS		Installation Date:			
Model Number:		EX215B		Serial Number:		10051005	
Meter Type:				Other Well:			