

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No: 36-8759

Exam Date: 6/20/2012

1. Current Owner: MARY E BRISBIN And
GEORGE RICHARD BRISBIN
490 S 100 W
RUPERT ID 83350
(208)436-0521

Present Owner: TRAVIS LAMMERS And
TARA LAMMERS
485 S 100 W
RUPERT ID 83350
(208)420-8687

2. Accompanied by: Travis and Tara Lammers, and Jana Reeder (IDWR Agent)

Phone No: Not Available

Address: Same as above

Relationship to Permit Holder: Present Owner

3. SOURCETRIBUTARY

GROUND WATER

B. OVERLAP REVIEW

1. Other water rights with the same place of use: None
2. Other water rights with the same point of diversion: None

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

GROUND WATER

SE1/4SE1/4

Sec. 18, Twp 10S, Rge 24E, B.M.

MINIDOKA County

Method of Determination:

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	
10S	24E	18																X	

Method of Determination:

3. ☒ Map Attached Showing Location(s) of point(s) of diversion and place(s) of use (required). Scale must be 1:24,000 or greater.
☒ Aerial Photo Attached (required for irrigation of 10+ acres).

4.

Well or Diversion
ID No.*Motor MakeHpMotor Serial No.Pump MakePump Serial No. or Discharge
Size

Existing 6" X 105' well drilled 11/19/96 under drilling permit no. 36-96-S-0191-000. Submersible pump to pressure tank to home

D. FLOW MEASUREMENTS**A measurement is not required for domestic use if diversion rate does not exceed 0.24 cfs according to new Beneficial Use Examination Rules.****E. FLOW CALCULATIONS**

____ Additional Computation Sheets Attached

Measured Method: N/A

F. VOLUME CALCULATIONS**Not required for domestic uses per new Beneficial Use Examination Rules implemented 3/29/2012****G. NARRATIVE/REMARKS/COMMENTS**

Application for permit 36-8759 was filed on October 29, 1996 by Rob and Charity Thrall for the diversion of 0.04 cfs of groundwater for domestic use associated with a home. Permit 36-8759 was issued on January 16, 1997 and Proof of Beneficial Use was due on or before February 1, 1998. Rob and Charity Thrall submitted an Assignment of Permit on May 05, 1997 to George Richard and Mary E. Brisbin. Proof of Beneficial Use was filed on January 15, 1998 by George R. and Mary E. Brisbin. The contact address for George R. and Mary E. Brisbin was listed as 485 South 100 West Heyburn ID on the Proof of Beneficial Use form. Note that this differs from that of the original permitted address of 490 South 100 West Heyburn ID. During the field visit the place of use was found to be at 485 South 100 West Heyburn ID and currently owned by Travis and Tara Lammers who verified the correct location and mailing address. The well serves the home and the area surrounding the home. This license will be limited to ½ acre of irrigation and 13,000 gpd for domestic use as defined in Section 42-111, Idaho Code. Permit 36-8759 was approved with a flow rate of 0.04 cfs. A physical measurement is not required for domestic use if diversion rate does not exceed 0.24 cfs according to new Beneficial Use Examination Rules. **Recommend permitted rate of 0.04 cfs.**

Note, during the field exam it was discovered that the permit holder no longer owns the property. After licensing the present owners Travis and Tara Lammers will file for an ownership change.

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	01/01 to 12/31	0.040 CFS	N/A
<u>Totals:</u>		0.040 CFS	N/A

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 Benny Walker Date 7/18/13
 Reviewer [Signature] Date 8/13/13



Photos for 36-8759 Field Exam



Front yard of Residence looking West

Front yard of Residence looking North



Backyard of Residence looking North with the point of diversion location

