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DEPARTMENT OF
WATER RESOURCES

STATE OF IDAHO
WATER RESOURCE BOARD

Water Supply Bank No. _____
(For Department Use Only)

APPLICATION TO RENT WATER
FROM THE WATER SUPPLY BANK

Name of Renter Reed W. Gibby Phone 208-654-2733

Mailing address 872 East Pebble Drive, Burley, ID 83318 Email reed@ifsusa.org

A. DESCRIPTION OF WATER SOUGHT FOR RENT

1. <u>Maximum Flow Rate (cfs)</u>	<u>Maximum Volume (ac-ft)</u>	<u>Nature of Use</u>	<u>Period of Use</u>
<u>1.732 cfs</u>	<u>346.4 ac-ft</u>	<u>Irrigation</u>	<u>4/01</u> to <u>10/31</u>
<u>.358 cfs</u>	<u>71.6 ac-ft</u>	<u>Irrigation</u>	<u>4/01</u> to <u>10/31</u>
_____	_____	_____	_____ to _____

Total: _____

2. Source of water _____ ground water _____ tributary to _____ na _____

3. Point(s) of Diversion:

TwP	Rge	Sec	Lot	¼	¼	¼	County
10S	26E	22		SW	NE	SW	Cassia

4. Lands to be irrigated or place of use:

TwP	Rge	Sec	NE ¼				NW ¼				SW ¼				SE ¼				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
10S	26E	22	3	24.6	30	18	0	0	0	0	0	0	0	0	6	5	0	0	86.6
10S	26E	27	0	0	0	0	0	17.9	0	0	0	0	0	0	0	0	0	0	17.9

If the use is for irrigation, show total number of acres proposed through rental. Total Acres 104.5

B. OWNERSHIP

1. Do you own the land at the proposed point of diversion? Yes ☒ No ☐

If no, list owner, contact information, and provide documentation of the authority to use the proposed point of diversion. _____

2. Do you own the land at the proposed place of use? Yes ☒ No ☐

If no, list owner, contact information, and provide documentation of the authority to use the proposed place of use. _____

C. MAP

Attach a map identifying the proposed point(s) of diversion, place(s) of use, and water diversion and distribution system details as described by this application in section A. Include legal description labels.

D. GENERAL INFORMATION

1. Please provide a description of the proposed diversion system. The diversion system will be a new well to be drilled in the location described above and on the attached documents. There will be buried pipelines going to pivots #9 and #10 as shown on the accompanying map. Center pivots will apply the water to the land.
2. Describe any other water rights diverted through the same point(s) of diversion or used for the same purpose(s) as described above. Water right # 43-7015 is in the process of being purchased and will be diverted through the new well to pivot #10 to 132 acres. Water rented from the water bank will go to the remaining 86.6 acres of pivot #10 and to 17.9 acres on pivot #9.
3. Will the proposed place of use receive water from any other source? Yes ☐ No ☒
If yes, describe. _____
4. If the proposed use is not for irrigation, please provide a detailed description of the proposed use and how you determined the amount of water required. Attach additional sheets if needed. NA
5. Are there any other applications pending before the Department, such as an application for permit or transfer, for the same use(s) proposed by this rental? Yes ☒ No ☐
If yes, describe. Water right # 43-7015 as described in # 2 above.
6. Was this rental application submitted in response to a Notice of Violation or a pending Notice of Violation? Yes ☐ No ☒
If yes, describe. _____

E. RENTAL TERM

1. Do you wish to rent water from the Board's bank for more than one (1) year? Yes ☒ No ☐
If yes, please specify the number of years desired through proposed rental. 5 years

I hereby assert that the information contained in this application is true to the best of my knowledge. I understand that any willful misrepresentations made in this application may result in rejection of the application or cancellation of an approval.

If this application is approved, the applicant agrees to the following:

1. The use of water under this agreement shall be subject to the provisions of Section 42-1766, Idaho Code.
2. Renter shall comply with all applicable state and federal laws while using water under this agreement.
3. Renter shall hold the Board, the Director, and the state of Idaho harmless from all liability on account of negligent acts of the renter.
4. The Director may terminate diversion of water if the Director determines there is not a sufficient water supply for the priority of the right or portion thereof being rented.
5. Failure of the renter to comply with the conditions of this agreement is cause for the Director to rescind approval of the rental agreement.
6. Renter is not authorized to use water proposed by this application until the rental fees are paid in full and the renter receives an executed copy of the agreement signed by the Director.


Signature of Applicant

Reed W. Gibby
Printed Name and Title*

Date

Signature of Applicant

Printed Name and Title*

Date

*Please provide title of signatory if signing on behalf of a company or organization or with power of attorney

July 27, 2011

Attachment to map for the Application to Rent Water from the Water Supply Bank for EVARD LLC
Cotterel, Idaho

TOPO! GPS Data Format DegMin NAD83

Waypoint #	North	West	notes
001	42,31.891	113,21.583	Center of pivot where existing water right #43-7015 for 132 acres is being transferred from. The application was submitted to IDWR Twin Falls Office on June 30, 2011.
002	42,32.416	113,24.159	Center of pivot #10 where water rights are being transferred to. T10S R26E Sec. 22 NE ¼ and SE ¼ This map shows the diversion of the water to the pivot which has a radius of 1741 feet. A portion of the pivot starting at 0 degrees north, will cover 217.4 degrees and will irrigate 132 acres, shown as the green portion. The remainder of the pivot, (the 1 st proposed place of use) the blue portion, is 86.6 acres and water to irrigate this portion is planned to be rented from the Water Bank if available.
003	42,32.197	113,24.469	Location of new well to be drilled. (The proposed point of diversion). T10S R26E sec. 22 SW NE SW This well will supply the water for pivot 10 described above and to a small corner pivot #9 which is planned to irrigate 17.9 acres. (Pivot #9 has a radius of 996 feet). The distribution system will consists of a new well to be drilled, buried pipelines to pivot #9 and pivot #10. Measurement and control will be accomplished by a flow meter on the line if required, and a lockable power box.
004	42,31.902	113,24.536	Pivot 9 center, 17.9 acres, (the 2 nd proposed place of use, water to irrigate this pivot will be from water rented from the water bank if availble) T10S R26E Sec. 27 NW ¼
005	42,31.742	113,24.534	Radius at south end of pivot
006	42,31.905	113,24.752	Radius at west end of pivot

TOPO! map printed on 07/26/11 from "GPS [points for water right transfer.tpo"

