

Before the Idaho Water Resource Board

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OCT 15 2008

DEPARTMENT OF
WATER RESOURCES**APPLICATION TO RENT WATER
FROM THE WATER SUPPLY BANK**Applicant United Water Idaho Inc. Phone (208)362-7325Address PO Box 190420City BoiseState IDZip Code 83719-0420**A. DESCRIPTION OF WATER SOUGHT TO RENT**

1. Source of water Groundwater
tributary to _____.
2. Maximum volume of water 162 AF.
3. Maximum rate of diversion 1.78 cfs.

B. DESCRIPTION OF USE PROPOSED

1. Nature of intended use Municipal
2. Location of point of diversion SE ¼ NW ¼, Section 31,
Township 3 N, Range 3 E, B.M. Ada County.
3. Season of use: From Jan 1 to Dec 31.
4. Description of diverting works:
Pump HP 150 Lift 425 ft. Pump type submersible.
Canal name, if appropriate _____.
5. Place of use:
 - a. If water is for irrigation, describe the number of acres to be irrigated by
40-acre tract, section, township and range.

- b. If water is not for irrigation, describe the nature of the intended use and the place of use.

Municipal Use within United Water
Idaho's contiguous service area.

6. Describe any other water rights used for the same purposes as rental water sought under this application.

United Water Idaho holds approximately
100 municipal rights

7. Who owns the property at the point of diversion?

Micron Technology, Inc.

8. Who owns the property at the place of use?

Customers of United Water Idaho

9. Are you seeking a rental for more than one (1) year? No (yes or no)
If yes, for how many years? _____

10. Remarks: _____

October 10, 2008
Date

[Signature] DIR OF ENGR
Signature of Applicant

FOR DEPARTMENT USE ONLY

Received by [Signature] Date 10/15/08 Time 9:01 am

Published in _____ Pub. dates _____

Protests filed by _____

Hearing held by _____

Action recommended _____

State of Idaho
Department of Water Resources

WATER RIGHT LICENSE

License of Water Right No. 63-8236 Priority November 28, 1975 Amount 3.63 cfs

THIS IS TO CERTIFY, that BOISE WATER CORPORATION

of Boise, Idaho, has complied with the terms and conditions of Permit No. 63-8236 issued pursuant to Application for Permit dated November 28, 1975, and has submitted proof to the Department of Water Resources on December 6, 1976, that he has applied water to a beneficial use; an examination by the Department indicates that the works have a capacity for the diversion of 3.63 cfs of water from a groundwater source tributary to _____, and that the permit holder has applied to a beneficial use and established a right to use water as follows:

Beneficial Use	Period of Use	Rate of Diversion	Annual Volume
<u>Municipal</u>	<u>from January 1 to December 31</u>	<u>at 3.63 cfs and</u>	<u>N/A</u>
_____	<u>from _____ to _____</u>	<u>at _____ cfs and</u>	_____
_____	<u>from _____ to _____</u>	<u>at _____ cfs and</u>	_____

(both dates inclusive)

Subject, however, to the condition that no more than 3.63 cfs of water be diverted at any one time, and that the amount of water so diverted and to which such right is entitled and confirmed is for the purpose aforementioned and is limited to the amount which can actually be beneficially used and shall not exceed N/A acre feet per year, said waters to be diverted within the NW $\frac{1}{4}$ SE $\frac{1}{4}$, Sec. 25, Twp. 3N, Rge. 2E, B.M. _____ in the County of Ada

Description and location of place of use: CITY OF BOISE, IDAHO

Twp.	Range	Sec.	NE $\frac{1}{4}$				NW $\frac{1}{4}$				SW $\frac{1}{4}$				SE $\frac{1}{4}$				Totals
			NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	

Total number of acres irrigated _____

NOTE: Modifications to or variance from this license must be made within the limits of Section 42-222, Idaho Code, or the applicable Idaho Law. This right may be forfeited by five years of non-use.

The right to the use of the water hereby confirmed is restricted and appurtenant to the lands or place of use herein described, as provided by the laws of Idaho.

UWID - Water Treatment Record

pH _____

Date: _____

Sprayed P.O. Tank

Date: _____

pH _____

Date: _____

DATE	Gao/ Tank #1 Total	Tank #2 Total	CL2 RES (ppm)	TOTAL PO4 (G)	PO4 USED (G)	SPD/ STK	METER READING (1000 gallons)	DAILY TOTAL (MG)	GPM	DD	PSI	OP
29							550900		677	243	58	EH
28			.7				549920		680	243	58	EH
30												
29			.7				547160		677	243	59	EH
28												
27												
26			.8				544610		636	240	70	EH
25												
24												
23			.7				541880		694	242	55	EH
22												
21												
20			.7				539440		636	234	74	EH
19												
18												
17			.8				537090		675	241	65	EH
16												
15												
14			.8				534510		682	242	59	EH
13												
12												
11			.8				531930		640	241	74	EH
10												
9												
8			.7				528860		681	243	59	EH
7												
6												
5			.8				526060		660	241	64	EH
4												
3												
2			.7				523020		707	244	56	EH
1			.7				522230		645	240	69	EH

TOTAL PRODUCTION: 27,710

TOTAL CL2 USE: _____

TOTAL PO4 USE: _____

LOCATION: Centennial Well

MONTH: July

, 2004

UWID - water Treatment Record

DATE	CHLORINE			PHOSPHATE			METER READING	DAILY TOTAL	GPM	DD	PSI	OP
	Tank #1	Tank #2	Residual	Total	Used	Spd/Stk						
next month												
1			.8				748590		600	236	59	MW
31			.8				747650		655	235	61	SH
30												
29												
28			.9				744840		651	235	70	SF
27												
26												
25			.9				742030		665	232	61	MW
24												
23												
22			.9				739650		650	235	65	SH
21												
20												
19			.8				737100		652	232	70	SH
18												
17												
16			.8				734180		673	234	57	MW
15												
14												
13							731740		654		75	SH
12												
11												
10			.9				729310		664		61	MW
9												
8												
7			.9				726560		673		60	SH
6												
5												
4			.9				724280		673		61	LR
3												
2			.9				722610		675		52	PW
this month							721990		670	—	72	PS

TOTAL PRODUCTION: 25.950 TOTAL CL2 USE: _____ TOTAL PO4 USE: _____

LOCATION: Centennial

PO4 Feed Rate: _____

MONTH: July 2005

DATE	CHLORINE			PHOSPHATE			FERT READING	DAILY TOTAL	GPM	DD	PSI	OI
	Tank #1	Tank #2	Residual	Total	Used	Spd/Stk						
1			.9				937530		652	235	56	EH
31												
30												
29			.8				935000		660	237	54	PH
28												
27												
26			1.0				932440		644	232	68	SH
25												
24												
23			1.0				929690		637	231	63	EH
22												
21												
20			1.0				927030		636	232	70	SH
19												
18												
17			1.0				924360		652	232	65	SH
16												
15												
14			.9				921560		667	230	55	EH
13												
12												
11			1.0				919170		657	231	65	SH
10												
9												
8			.9				916410		653	231	58	EH
7												
6												
5			1.0				913590		650	227	68	SH
4												
3												
2			.9				911000		662	229	56	EH
1			1.1				909060		665	230	56	DW

TOTAL PRODUCTION: 27.520 TOTAL CL2 USE: _____ TOTAL PO4 USE: _____

LOCATION: Centennial Well PO4 Feed Rate: _____ MONTH: July 2006

UWID - Water Treatment Record

DATE	CHLORINE			PHOSPHATE			METER READING	DAILY TOTAL	GPM	DD	PSI	OP
	Tank #1	Tank #2	Residual	Total	Used	Spd/Stk						
1			.8				160260		615	230	52	EH
31			.7				159600		586	230	62	EH
30												
29												
28			.7				156950		593	231	59	YB
27												
26												
25			.7				154420		595	229	69	YB
24												
23												
22			.8				151690		613	230	55	EH
21												
20												
19			.7				149210		604	231	58	YB
18												
17												
16			.7				146940		603	228	58	EH
15												
14												
13			.7				144330		611	231	62	YB
12												
11												
10			Clotted cleaning				141900		595	227	63	YB
9												
8												
7			.7				139160		603	228	60	EH
6												
5												
4			.8				136530		607	227	60	LR
3												
2			.7				133870		618	223	59	EH
1			.7				131280		610	223	70	YB

TOTAL PRODUCTION: 26,278 TOTAL CL2 USE: _____ TOTAL PO4 USE: _____

LOCATION: Centennial

PO4 Feed Rate: _____

MONTH: July

UWID - Water Treatment Record

DATE	CHLORINE			PHOSPHATE			METER READING	DAILY TOTAL	GPM	DD	PSI	OP
	Tank #1	Tank #2	Residual	Total	Used	Spd/Stk						
next month												
1							361380		189	61	93	
31												
30							360730		189	60	92	
29												
28												
27			1.0				359430		511	207	57	12
26												
25												
24							358480		189	60	93	
23												
22												
21			-				358290		189	58	EH	
20												
19												
18			.8				356090		523	216	55	EH
17												
16												
15			.8				353870		534	216	59	12
14												
13												
12			.9				351400		561	219	57	88
11												
10												
9			.9				349140		545	218	75	SF
8												
7												
6			.8				346770		546	218	66	BM
5												
4												
3							344230		565	220	70	SF
2												
this month												
1							342420		577	220	60	LR

TOTAL PRODUCTION: 18,960

TOTAL CL2 USE: _____

TOTAL PO4 USE: _____

LOCATION: Centennial

PO4 Feed Rate: _____

MONTH: July

2008