

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
SOUTHERN REGION

N 11 2001

Transfer No. 69309

APPLICATION FOR TRANSFER OF WATER RIGHT

PART 1

Name of applicant Avelar's Dairy Phone 208-543-4441
Post Office address 3835 N 1300 E Buhl, Idaho 83316

A. PURPOSE OF TRANSFER

1. ☒ Change point of diversion ☐ Add diversion point ☒ Change place of use
☒ Change nature of use ☒ Change period of use ☒ Other Split right
2. Describe the reason for the proposed changes To supply water for a commercial dairy.

B. DESCRIPTION OF RIGHT(S) OR PORTION THEREOF, AFTER THE REQUESTED CHANGE

- Handwritten: 47-4287 (split)*
- | Right Number | Priority | Amount (cfs/ac-ft) | Nature of Use | Period of Use |
|----------------|-------------------|--------------------|-------------------|------------------------------|
| <u>47-4287</u> | <u>01/01/1948</u> | <u>1.01/75.4</u> | <u>Stockwater</u> | <u>01/01</u> to <u>12/31</u> |
| <u>(split)</u> | | <u>1.01/75.4</u> | <u>Commercial</u> | <u>1/1</u> to <u>12/31</u> |
| | | | | to |
| | | | | to |
2. Total amount of water being transferred 1.01 cubic feet per second and/or 75.4 acre-feet per annum.
3. Source of water Groundwater tributary to
4. Point(s) of Diversion:

Lot	1/4	1/4	1/4	Sec.	Twp.	Rge	County	Local name for diversion
		NE	SE	15	10S	14E	Twin Falls	Existing well

5. Lands irrigated or place of use:

Twp.	Rge.	Sec.	NE 1/4				NW 1/4				SW 1/4				SE 1/4				Totals
			NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	
10S	14E	15			C*	C*									S, C	C*			

PART 1

6. General Information:

a. Description of diversion system Existing well to dairy barn and corrals.

b. Are the lands from which you propose to transfer the water right subject to any liens, deeds of trust, mortgages, or contracts?

☐ Yes ☒ No. If yes, provide a notarized statement from the holder of the lien, deed of trust, mortgage or contract agreeing to the proposed changes.

c. Describe the effect on the land now irrigated if the place of use is changed pursuant to this transfer:

25.1 acres will no longer be irrigated with TFCC shares currently on the property
or with the supplemental groundwater.

d. Remarks:

Groundwater is supplemental to TFCC shares. Historical records and measured PCC
indicate a maximum of 122.7 af has been delivered from the well in past 5 years.
See attached cover letter and spreadsheet.

ACTION OF THE DIRECTOR, DEPARTMENT OF WATER RESOURCES

This is to certify that I have examined Application for Transfer of Water Rights No. _____

And said application is hereby _____, subject to the following limitations and conditions:

Witness my hand this _____ day of _____, 19 _____.

Page 3 of 7

**IDAHO DEPARTMENT OF WATER RESOURCES
APPLICATION FOR TRANSFER OF WATER RIGHT
PART 2**

Current Water Right No. 47-4287

Priority Date: 01/01/1948

Origin: Adjudication Claim

Basis: Statutory Claim

Status: Active

GROUND WATER

<u>Beneficial Use</u>	<u>From To</u>	<u>Diversion Rate</u>	<u>Volume</u>	<u>Subuse Code</u>
STOCKWATER	1/01 12/31	0.04 CFS		
IRRIGATION	3/15 11/15	2.00 CFS		
Total Diversion		2.00 CFS		

Source and Point(s) of Diversion:

<u>Source</u>	<u>Twp</u>	<u>Range</u>	<u>Section</u>	<u>1/4 of 1/4 of 1/4</u>	<u>Lot</u>	<u>County</u>
GROUND WATER	10S	15E	1	NWSW		TWIN FALLS

PLACE OF USE: IRRIGATION

<u>Twp</u>	<u>Rge</u>	<u>Sec</u>	<u>NE</u>				<u>NW</u>				<u>SW</u>				<u>SE</u>				<u>Totals</u>
			<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	
10S	15E	1							40.0	20.0	40.0	28.0							128.0

Total Acres: 128

Conditions/Remarks:

1. WELL USED AS SUPPLEMENTAL WATER TO T.F. CANAL WATER ON 148 ACRE FARM.^^
 ***** 4/14/99 TF; OWNERSHIP CHANGED
 RAND TO MOORE PER 1409(6) AND WARRANTY DEED REC'D 1/15/98.^^

Documentation of Ownership of the Current Place of Use

Is this property subject to any liens, deeds of trust, mortgages, or contracts or other encumbrances?

Describe the affect on the current place of use for this water right if the place of use is changed pursuant to this transfer

To your knowledge, has any portion of the water right undergone a period of five(5) or more consecutive years of non-use?

Inserted by S.F.

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

T69309
Transfer No. _____

APPLICATION FOR TRANSFER OF WATER RIGHT

PART 2

(Attach one copy for each right)

RECEIVED

MAY 11 2001

Department of Water Resources
Southern Region

A. DESCRIPTION OF RIGHT AS RECORDED

1. Right evidenced by:

- a. Decree No. _____ Decreed to _____
in case of _____ vs. _____
dated _____ in _____ county of _____
- b. License No. 47-04287 issued by the Idaho Department of Water Resources.
- c. Claim No. A47-04287 on file with the Idaho Department of Water Resources.
- d. Transfer No. _____ which produced this right.

2. Attach a copy of last year's tax notice for the property to which the water right is appurtenant or other documents which show ownership. Label document as attachment A. check appropriate box below.

☐ Tax notice

☒ Warranty Deed

☐ Other _____

3. Source of water Groundwater tributary to _____

4. Date of priority 01/01/1948

5. Water is used for the following purpose:

Amount 2.0 cfs for Irrigation purposes from 3/15 to 11/15
 Amount 0.04 cfs for Stockwater purposes from 01/01 to 12/31
 Amount _____ for _____ purposes from _____ to _____

6. Total amount of water under right 2.0 cubic feet per second and/or _____ acre-feet per annum.

7. Point(s) of Diversion:

Lot	1/4	1/4	1/4	Sec.	Twp.	Rge	County	Local name for diversion
		NW	SW	1	10S	15E	Twin Falls	Groundwater-well

8. Lands irrigated or place of use:

Twp.	Rge.	Sec.	NE 1/4				NW 1/4				SW 1/4				SE 1/4				Totals
			NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	
10S	15E	1							40	20	40	28							128

Total acres 128

9. Describe any other water rights used for the same purpose as described above Twin Fall Canal Company shares

PART 2

T69309
Transfer No. _____

10. To your knowledge, has any portion of this water right undergone a period of five or more consecutive years of non-use?
No If yes, describe _____

B. DESCRIPTION OF PORTION OF RIGHT BEING TRANSFERRED

(if the entire right is to be changed by the applicant, omit part B and C)

1. Amount 1.01 cfs for Irrigation purposes from 01/01 to 12/31
(cfs/ac-ft)
Amount _____ for _____ purposes from _____ to _____
(cfs/ac-ft)
Amount _____ for _____ purposes from _____ to _____
(cfs/ac-ft)

2. Point(s) of Diversion:

Lot	1/4	1/4	1/4	Sec.	Twp.	Rge	County	Local name for diversion
		NW	SW	1	10S	15E	Twin Falls	Well and pump

3. Lands irrigated or place of use:

Twp.	Rge.	Sec.	NE 1/4				NW 1/4				SW 1/4				SE 1/4				Totals
			NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	
10S	15E	1							40	20	18.7								78.7

C. DESCRIPTION OF UNCHANGED PORTION OF RIGHT (omit if there is no change)

Total acres 78.7

1. Amount 0.99 cfs for Irrigation purposes from 3/15 to 11/15
(cfs/ac-ft)
Amount 0.04 cfs for Stockwater purposes from 1/1 to 12/31
(cfs/ac-ft)
Amount _____ for _____ purposes from _____ to _____
(cfs/ac-ft)

2. Point(s) of Diversion:

Lot	1/4	1/4	1/4	Sec.	Twp.	Rge	County	Local name for diversion
		NW	SW	1	10S	15E	Twin Falls	Well and pump

3. Lands irrigated or place of use:

Twp.	Rge.	Sec.	NE 1/4				NW 1/4				SW 1/4				SE 1/4				Totals
			NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	
10S	15E	1									21.3	28							49.3

Total acres 49.3



Brockway Engineering, PLLC
May 10, 2001

PART 3

B. CHANGES IN NATURE OF USE

1.

<u>New Nature of Use</u>	<u>Amount</u> (cfs/ac-ft)	<u>Hours/days/year</u>	<u>Period of Use</u>
<u>Stock/comm.</u>	<u>1.01/75.4</u>	<u>As needed</u>	<u>01/01</u> to <u>12/31</u>
_____	_____	_____	_____ to _____
2. Quantity and quality of return flows and location of discharge:
No return flows.
3. Describe the effects on other water uses resulting from the proposed change:
None.

I hereby assert that no one will be injured by such change and that the change does not constitute an enlargement in use of the original right. 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 voiding its approval.

Subscribed and sworn to before me this _____



for E. Auelar for Auelar's Dairy
 (Signature of Applicant)
10th day of May, 2001

Tanya L. Eldredge
 (Notary Public)

My commission expires 12-18-06

FOR DEPARTMENT USE ONLY

Transfer contains 8 pages and 1 attachments

Received by JF Date 05/11/01 Protest filed by _____

Prelim. check by JF Fee 290.00

Receipted by JF Date 05/11/01 5023947

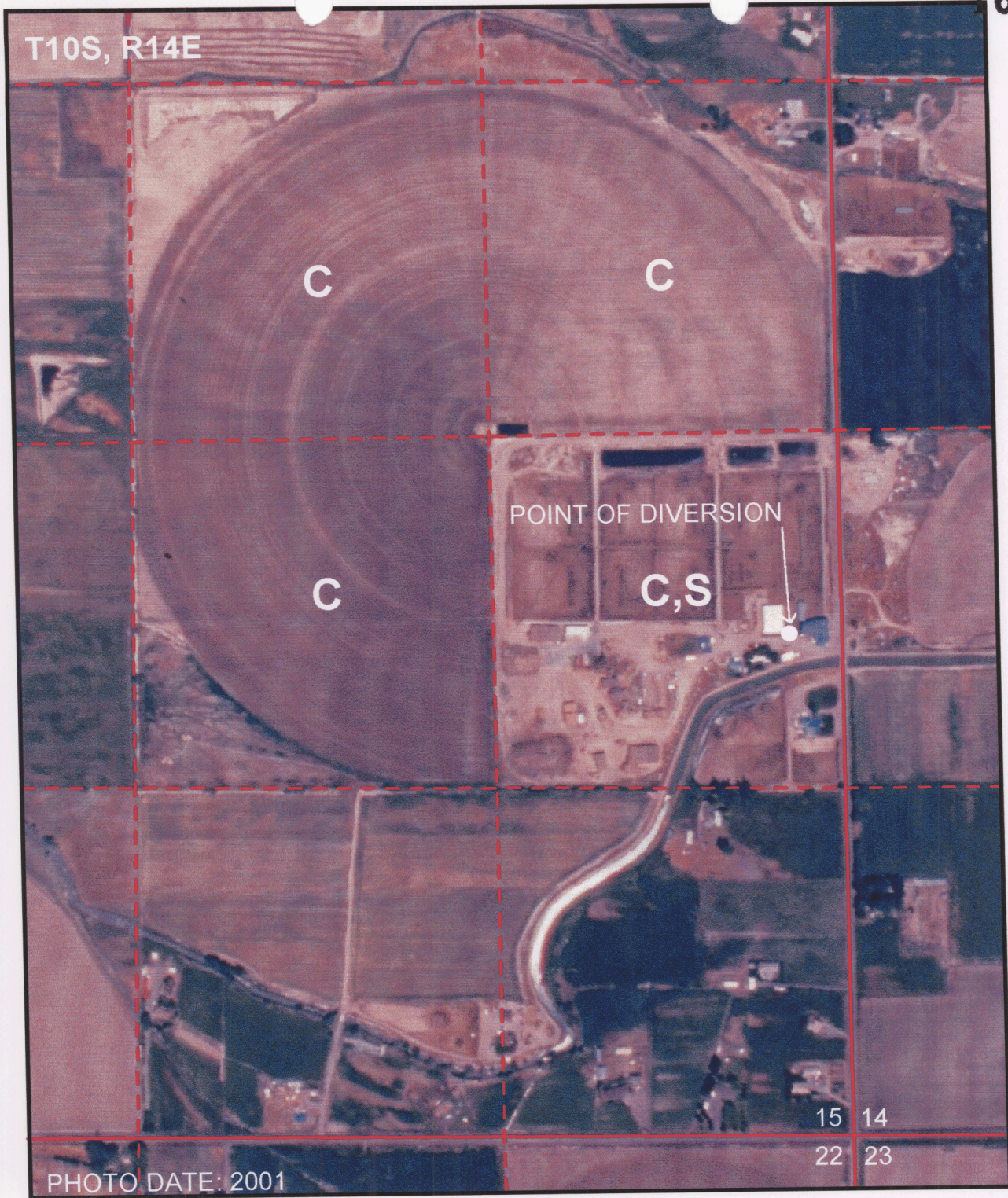
Published in Times News Copies of protest forwarded by _____

Pub. dates 10/18 & 10/25/01 Hearing held by _____ Date _____

Watermaster recommendation requested on N/A Recommended for ☐ Approval ☐ Denial

_____ rec'd. _____ by _____

Copy of transfer sent to lien holder _____



**Avelar's Dairy Water Right Transfer
47-04287**

Livestock Confinement Operations

Water Requirements and Consumptive Use Worksheet

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The information, data, or computational procedures herein may not be duplicated without the express written consent of Brockway Engineering.

COMPLETE BLUE HIGHLIGHTED SECTIONS ONLY

Prepared for: AVELAR'S DAIRY
3835 N. 1300 E.
Buhl, ID

Revision: 9801
Run Date: 2/16/99

Remarks: EXPANDED DAIRY

Herd Information - User Input

Number of milking cows	2000	Breed:	Large
Number of dry cows	420		
Number of other adult dry animals	50		
Calves at age:		Heifers at age:	
1 month	30	5 months	400
2 months	30	15 - 18 months	400
3 months	35	18 - 24 months	400
4 months	35		

ANIMAL INFORMATION

Use defaults or enter values if known

Average body weight	1400 lbs	Nearest weather station	Twin Falls
Milk fat percentage	3.5 %	Number of milkings/day	3
Average days dry	60		
Annual milk yield per animal	20000 lbs/year	Check: Total herd size based on days dry	2555
Percent dry matter in ration	90 %	HERD SIZE NOT CONSISTENT WITH DAYS DRY	

Lagoon Information - User Input

Lagoon Number	Top width	Top length	SS (h:v)	Max depth	Average depth factor	% days with water	Top Area	Bottom Area	Average Area
1	14	136	3	10	0.5	100	1904	0	952
2	42	136	3	10	0.5	80	5712	1272	3492
3	52	168	3	10	0.8	100	8736	3036	7596
4	52	400	3	10	0.8	100	20800	8140	18268
5	0	0	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0	0	0
7	0	0	0	0	0	0	0	0	0
8	0	0	0	0	0	0	0	0	0
9	0	0	0	0	0	0	0	0	0
10	0	0	0	0	0	0	0	0	0
TOTAL ACRES							0.85	0.29	0.70

Facility Information - User Input

	Holding Pen 1	Holding Pen 2	
Holding pen active	1	0	(0 = not used or nonexistent)
Number of sprinklers in pen	54	48	
Average line pressure	50	60	psi
Sprinkler nozzle size - primary	5/32	5/32	inches
Sprinkler nozzle size - secondary	0	0	(enter 0 for single-nozzle sprinklers)
Daily operation time of sprinklers	100	90	minutes
Percent of days per year cows are washed	75	90	%
Number of free stalls	0		
Length of each free stall	1000		feet
Width of each free stall	50		feet
Is the feeding area flushed to lagoon?	No		
Is this housing area flushed to lagoon?	No		
Flushing recycle rate	Barn 0	Feeding 0	Housing 0

CLEANING VOLUMES

Use defaults or enter manufacturer volumes

Cleaning parlor floor	150	gal	Cleaning pipeline	160	gal
Cleaning milkroom	20	gal	Cleaning equipment	0	gal
Cleaning bulk tank	50	gal			

Land Application Information - User Input

Type of system	Center Pivot
Predominant cropping	Alfalfa

Percent of waste water which goes to meet crop irrigation requirement	90	%
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Stockwater Component

Drinking Water Calculation for Lactating Cows

4% fat-corrected milk yield	18500 lbs/year
Daily average FCM yield	60.66 lbs/day
Daily average milk yield	65.57 lbs/day
Estimated DMI	45.80 lbs/day

METHOD 1: Kertz

Estimated total water intake (TWI)	269.5 lbs/day or 32.3 gal/day
As-fed feed daily intake	50.9 as-fed lb/day
Water content of feed	5.09 lb/day in feed
Drinking water intake	264.4 lb/day or 31.7 gal/day
Drinking water requirement for lactating cows	63401 gal/day 71.0 ac-ft/year
Maximum drinking water requirement	71.0 ac-ft/year

METHOD 2: Holter and Urban

Regression equation with DMI, milk production, and dry matter %

Drinking water intake	97.4 liters/day 25.7 gal/day
	51438 gal/day 57.6 ac-ft/year

Drinking Water Calculation for Dry Cows

Estimated DMI	26.6 lbs/day
Average drinking water intake	13 gal/day
Average drinking water requirement	5460 gal/day 6.1 ac-ft/year

Drinking Water Calculation for Replacement Herd (Calves and Heifers)

Age	GPD	Ac-Ft/year
1 mo	50	0.06
2 mo	59	0.07
3 mo	86	0.10
4 mo	114	0.13
5 mo	1680	1.88
15-18 mo	2600	2.91
18-24 mo	3380	3.79
Drinking water requirement for replacement herd	7968 gpd	8.93 ac-ft/year

TOTAL STOCKWATER COMPONENT 86.1 AC-FT/YEAR

Commercial Component

Milking Parlor Water Usage Calculation

Volume needed *per milking* in each parlor for:

Cleaning parlor floor	150 gal	Cleaning pipeline	160 gal
Cleaning milkroom	20 gal	Cleaning equipment	0 gal
Cleaning bulk tank	50 gal	Cleaning cows	1000 gal

Total milking parlor volume	4140 gal/day
Second milking parlor volume	0 gal/day
Recycled water	0 gal/day
	4.64 ac-ft/year

Holding Pen Water Usage Calculation

	Pen 1	Pen 2
Output of primary nozzle	5.02	5.5 gpm
Output of secondary nozzle	0	0 gpm
Holding pen flushing volume	3000	0 gal
Sprinkler volume	20331	0 gal/day
Total holding pen volume	23331	0 gal/day
Recycled water	0	0 gal/day

26.14 ac-ft/year

Other Flushing Water Calculation

Daily volume needed for:

Feeding area flushing	0 gal/day
Housing area flushing	0 gal/day
Total other flushing volume	0 gal/day
Recycled water	0
	0.00 ac-ft/year

TOTAL COMMERCIAL COMPONENT 30.8 AC-FT/YEAR

Consumptive Use Calculation

A. Lagoon Evaporation

Annual reference ET (Allen & Brockway , 1983)	4.34 feet	
Annual open water coeff (Kohler Nordenson Fox)	0.90	
Annual open water (lagoon) evaporation	3.91 feet	
Manual override: Input annual lagoon evap	feet	
Total lagoon water surface area at full	37152 sq. ft.	
Total lagoon bottom area	10752 sq. ft.	
Average surface area when water is present	29610 sq. ft. =	0.68 ac
Total lagoon evaporation	2.66 ac-ft/year	

B. Animal usage: milk, metabolism, and excretion loss

	Milking	Dry
Waste excretion volume per cow	1.3	1.3 ft ³ /day/1000lb
Water content	87.5	88.4 %
Total water volume in excrement	23824	5054 gal/day
Percent of excrement flushed to lagoons	15 % (based on areas which are flushed)	
Consumptive use (evap.) of water in excrement	85 %	
Consumptive use (evap.) volume	24547 gal/day	
Excrement c.u. attributable to drinking water	24083 gal/day	
Total milk production - assume 100% leaves site	131148 lbs/day or	15725 gal/day
Water content of milk	13681 gal/day	
Water content attributable to drinking water	13422 gal/day	
Water use for animal metabolism	27523 gal/day	
Metabolism water attributable to drinking water	27003 gal/day	
Consumptive use - replacement herd (100%)	7968 gal/day	
Total animal consumptive use from drinking water	72476 gal/day or	81.2 ac-ft/year
Percent of drinking water intake	105.2 %	

C. Parlor/holding pen cleanup

Average sprinkler washing system evap loss	2 %	
Free stall total area	0 sq. ft. =	0.00 acres
Length of time free stall concrete is wet	1 hr/day	
Average evaporation from wet concrete	0.15 in./day	
Sprinkler system loss volume	0.46 ac-ft/year	
Free stall evaporation volume	0.00 ac-ft/year	
Total cleanup loss	0.46 ac-ft/year	

D. Land application site

Crop evapotranspiration	3.15 ac-ft/ac/year
Irrigation diversion volume	3.94 ac-ft/ac/year
System efficiency	80 %
Waste water volume to lagoons	35.2 ac-ft/year
Waste water volume available for land application	32.5 ac-ft/year
Total crop consumptive use of waste water	23.4 ac-ft/year

Summary

Drinking Water

Milking herd	71.0
Non-milking herd (dry cows)	6.1
Replacement herd (calves and heifers)	8.9
Total drinking water volume	86.1 ac-ft/year

Commercial

Milking parlor	4.64
Holding pen and cleanup	26.1
Other flushing water	0.00
Total commercial volume	30.8 ac-ft/year
TOTAL DIVERSION VOLUME REQUIREMENT	116.8 AC-FT/YR

Consumptive Use

Lagoon evaporation	2.66
Animal milk, excretion, & metabolism	81.2
Parlor and holding pen cleanup	0.46
Crop consumptive use on land application	23.4
Total consumptive use	107.7 ac-ft/year
Percent of diversion volume consumed	92.2 %
Annual crop consumptive use - IDWR allowable	3.0 afa
Equivalent irrigated acres	35.9 acres
Diversion volume to acres conversion factor	3.25 ac-ft/ac

PUMPING TEST OF AVELAR WELL AT OLD MOORE PROPERTY

Date of test: 5/2/01
 Conducted by: CGB
 Equipment: Discharge measured with Peek Polysonics ultrasonic meter.
 Power measured with new IPCO digital meter with direct KWh readout.

Remarks: Test could only be run for a short time due to potential impact on
 Peavey springs and Sea Pac of Idaho, Inc. water right.
 Well free discharges into CMP sump - only one "condition" to be accounted for.

Time	Q (gpm)	Totalizer (gal x 10)	Meter KWH	Remarks
16:36:00	486	23	57	Pump on
16:38:00	494	120	57	
16:40:00	491	220	57	
16:43:00	487	370	57	
16:44:50		464	58	Kwh just changed
16:45:00	487	472	58	
16:50:00	511	724	58	
16:55:00	517	983	58	
16:59:00		1198	59	Kwh just changed
17:00:00	507	1243	59	
17:02:00	496	1344	59	

KWH used over period 1.00
 Gallons pumped 7340
 Ac-ft pumped 0.0225

PCC (KWh / ac-ft) 44.39

HISTORICAL PUMPING VOLUME COMPUTATION

Power data from Idaho Power Company
 Meter No. 76646354G (prior to June 17, 1999)
 02468801A (June 17, 1999 to present)

PCC 44.39 KWh / ac-ft

Season	KWh	Vol (ac-ft)
1993	4801	108.2
1994	4823	108.6
1995	5692	128.2
1996	3828	86.2
1997	5448	122.7
1998	3541	79.8
1999	15	0.3
2000	53	1.2

Peak Volume 1996-2000 122.7 ac-ft

PUMPING TEST OF AVELAR WELL AT OLD MOORE PROPERTY

Date of test: 5/2/01

Conducted by: CGB

Equipment: Discharge measured with Peek Polysonics ultrasonic meter.
Power measured with new IPCO digital meter with direct KWh readout.

Remarks: Test could only be run for a short time due to potential impact on Peavey springs and Sea Pac of Idaho, Inc. water right.
Well free discharges into CMP sump - only one "condition" to be accounted for.

Time	Q (gpm)	Totalizer (gal x 10)	Meter KWH	Remarks
16:36:00	486	23	57	Pump on
16:38:00	494	120	57	
16:40:00	491	220	57	
16:43:00	487	370	57	
16:44:50		464	58	Kwh just changed
16:45:00	487	472	58	
16:50:00	511	724	58	
16:55:00	517	983	58	
16:59:00		1198	59	Kwh just changed
17:00:00	507	1243	59	
17:02:00	496	1344	59	

KWH used over period 1.00
Gallons pumped 7340
Ac-ft pumped 0.0225

PCC (KWh / ac-ft) 44.39

HISTORICAL PUMPING VOLUME COMPUTATION

Power data from Idaho Power Company

Meter No. 76646354G (prior to June 17, 1999)
02468801A (June 17, 1999 to present)

PCC 44.39 KWh / ac-ft

Season	KWh	Vol (ac-ft)
1993	4801	108.2
1994	4823	108.6
1995	5692	128.2
1996	3828	86.2
1997	5448	122.7
1998	3541	79.8
1999	15	0.3
2000	53	1.2

Peak Volume 1996-2000 122.7 ac-ft

IDAHO POWER COMPANY

METER NO	S	U	D	I	P	F-SCL	CONST	INCR/M/CYC	CURR	PREV	RT-AMNIV	RTC	SEC RC
7646335	D	1	1	3		DAYS	DEM-KW	04/27/85	2622	2424	1079Z	44	0308
MRC	MCC	HEAD					DEM-KW	SCL-KW	ENERGY-KWH		BILL	AMT	RATE
00	0	10/2/24/25	0	0	0	0	0	0	0	0	0.00	0.00	22455
00	0	07/2/24/25	30	0	0	0	0	0	1.725	0	10.15	10.15	22455
00	0	07/2/24/25	30	0	0	0	0	0	2.57	0	10.93	10.93	22455
00	0	07/2/24/25	25	0	0	0	0	0	1.56	0	6.41	6.41	22455
00	0	06/2/24/25	00	0	0	0	0	0	0	0	0.00	0.00	22455
00	0	10/2/24/25	00	0	0	0	0	0	0	0	0.00	0.00	22455
00	0	10/2/24/25	30	0	0	0	0	0	0	0	15.00	15.00	22455
00	0	07/2/24/25	30	0	0	0	0	0	215	0	19.53	19.53	22455
00	0	08/2/24/25	30	0	0	0	0	0	1,300	0	59.23	59.23	22455
00	0	07/2/24/25	30	0	0	0	0	0	1,787	0	64.01	64.01	22455
00	0	06/2/24/25	30	0	0	0	0	0	627	0	31.19	31.19	22455
00	0	05/2/24/25	30	0	0	0	0	0	894	0	31.23	31.23	22455

08/17/98 11:05

08/17/98 11:00

T69309

3/9/01

Well

Accounts Reports Profiles Forecasts Systems About Links Maps Outages

Download 1 of 3

Account No: 2051-03235-13 Customer: Craig Moore Phone: 208-754-7263 C/O Date: 08/03/1996
Rate (Tariff): 24S (ID) Address: 4030 N 2006 E 297D Co-App: SIC: 0000
Status, Bal: Active, \$ 2.50 Map ID: Fax: D 83328 Tax ID: 503680606 Phone:

Billing History										Graphic: MW E3 MW E3 Amount E3		
Meter	From Date	To Date	Code	PLC	RW	PMH	Amount	Rate				
1 02468801A	10/18/2000	11/14/2000	0	0	0	0	\$ 2.50	24S				
1 02468801A	09/15/2000	10/16/2000	0	0	0	0	\$ 2.50	24S				
1 02468801A	08/16/2000	09/15/2000	0	0	0	0	\$ 10.07	24S				
1 02468801A	07/18/2000	08/16/2000	0	0	4.0	42	\$ 25.61	24S				
1 02468801A	06/18/2000	07/18/2000	0	0	4.0	4	\$ 24.61	24S				
1 02468801A	05/17/2000	06/18/2000	0	0	2.0	1	\$ 17.26	24S				
1 02468801A	04/18/2000	05/17/2000	0	0	4.0	6	\$ 2.70	24S				
1 02468801A	03/17/2000	04/18/2000	0	0	0	0	\$ 2.50	24S				
1 02468801A	02/17/2000	03/17/2000	0	0	0	0	\$ 2.50	24S				
1 02468801A	01/19/2000	02/17/2000	0	0	0	0	\$ 2.50	24S				
1 02468801A	12/18/1999	01/19/2000	0	0	0	0	\$ 2.50	24S				
1 02468801A	11/18/1999	12/18/1999	0	0	0	0	\$ 2.50	24S				
1 02468801A	10/20/1999	11/18/1999	0	0	0	0	\$ 2.50	24S				
1 02468801A	09/21/1999	10/20/1999	0	0	0	0	\$ 10.07	24S				
1 02468801A	08/20/1999	09/21/1999	0	0	0	0	\$ 10.07	24S				
1 02468801A	07/21/1999	08/20/1999	0	0	0	0	\$ 14.04	24S				
1 02468801A	06/21/1999	07/21/1999	0	0	1.0	15	\$ 2.50	24S				
1 02468801A	05/20/1999	06/21/1999	9	0	0	0	\$ 2.00	IPS				
1 02468801A	04/20/1999	05/20/1999	9	0	0	0	\$ 2.00	IPS				
1 02468801A	03/22/1999	04/20/1999	9	0	0	0	\$ 2.00	IPS				
1 02468801A	02/18/1999	03/22/1999	0	0	0	0	\$ 2.00	IPS				
1 02468801A	01/19/1999	02/18/1999	0	0	0	0	\$ 2.00	IPS				
1 02468801A	12/18/1998	01/19/1999	0	0	0	0	\$ 2.00	IPS				
1 02468801A	11/19/1998	12/18/1998	0	0	5.0	1	\$ 2.04	IPS				
1 02468801A	10/20/1998	11/19/1998	0	0	5.0	177	\$ 8.14	24S				
1 02468801A	09/21/1998	10/20/1998	0	0	5.0	1,805	\$ 81.58	24S				
1 02468801A	08/20/1998	09/21/1998	0	0	5.0	1,559	\$ 82.22	24S				
1 02468801A	07/18/1998	08/20/1998	0	0	0	0	\$.00	24S				
1 02468801A	06/03/1998	07/18/1998	A	0	5.0	83	\$ 4.49	24S				
1 02468801A	01/07/1998	06/03/1998	A	0	0	0	\$ 2.50	24S				
1 02468801A	12/18/1997	01/07/1998	A	0	5.0	32	\$ 3.59	24S				
1 02468801A	11/18/1997	12/18/1997	A	0	0	14	\$ 2.98	24S				
1 02468801A	10/20/1997	11/18/1997	0	0	0	0						