

[illegible]

PART 1**6. General Information:**

- a. Description of diversion system ⁵ WELLS, MOTORS AND PUMPS. BOTH BARN AND CORRALS ARE
CONNECTED BY ALL ~~FOUR~~ WELLS.

five

- 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:

NONE

- d. Remarks:

REPLACING OLD BARN AND STOCK CORRALS. WASTE WATER WILL RUN INTO EXISTING LAGOON.
THIS WATER REPLACES THE WASTE WATER FROM THE DAIRY BEING ABANDONED ACROSS THE ROAD
WHICH THE COWS WILL BE TRASFERED FROM. MAG METERS SHALL BE INSTALLED FOR ALL
MEASUREMENTS.

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 _____.

Transfer No. _____

Receipt No. _____

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

Current Water Right No. 36-8490

Priority Date: 11/07/1989

Origin: Water Right

Basis: License

Status: Active

Source: GROUND WATER**Tributary to:**

<u>Beneficial Use</u>	<u>From</u>	<u>To</u>	<u>Diversion Rate</u>	<u>Volume</u>	<u>Subuse Code</u>
DOMESTIC	1/01	12/31	0.06 CFS	1.2 AFA	
COMMERCIAL	1/01	12/31	0.27 CFS	40.0 AFA	Dairy
STOCKWATER	1/01	12/31	0.27 CFS	55.2 AFA	Dairy
Total Diversion			0.27 CFS	96.4 AFA	

Source and Point(s) of Diversion:

GROUND WATER NENE 08S 16E 10 JEROME

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	
08S	16E	10	X																

PLACE OF USE: COMMERCIAL

Twp	Rge	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
08S	16E	10	X	X	X	X									X	X			

PLACE OF USE: STOCKWATER

Twp	Rge	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
08S	16E	10	X																

Conditions/Remarks:

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

Transfer No. _____
Receipt No. _____

Current Water Right No. 36-8490

1. Three points of diversion are located within NENE, S10, T08S, R16E.
Commercial use is for a dairy.
Domestic use is for 2 homes.
The water used for commercial purposes under this approval is applied to and irrigates land listed in the place of use to satisfy water quality requirements. Water shall not irrigate growing plants unless the water is first beneficially used in the dairy as authorized by this water right.

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?



PART 3**B. CHANGES IN NATURE OF USE**

1. New Nature of Use Amount Hours/days/year Period of Use
 (cfs/ac-ft)
- _____ to _____
 _____ to _____
2. Quantity and quality of return flows and location of discharge:

3. Describe the effects on other water uses resulting from the proposed change:

 NONE

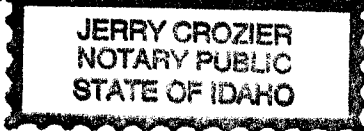
I hereby assert that no one will be injured by such change and that the change does not constitute an enlargement in use of the original right. The information contained in this application is true to the best of my knowledge.

I understand that any willful misrepresentations made in this application may result in voiding its approval.

Subscribed and sworn to before me this _____

9th

day of September 2005



[Signature]
 (Signature of Applicant)

[Signature]
 (Notary Public)

My commission expires 10-25-2010

FOR DEPARTMENT USE ONLY

Transfer contains _____ pages and _____ attachments

Received by *J. E. Stanton* Date 9-9-05

Protest filed by _____

Prelim. check by _____ Fee \$250. 5039972

Receipted by *[Signature]* Date 9-9-05

Published in _____

Copies of protest forwarded by _____

Pub. dates _____

Hearing held by _____ Date _____

Watermaster recommendation requested on _____

Recommended for ☐ Approval ☐ Denial

_____ rec'd. _____

by _____

Copy of transfer sent to lien holder _____

Jim

FILE NUMBER _____ DESIGNS 75-4418
REVIEWER _____ GUP

DAMPER: WATER USE WORKSHEET

THEORETICAL FLOW ESTIMATION WORKSHEET

REQUIRED DAILY DATA

NUMBER OF MILKING CATTLE _____ 600
NUMBER OF DRY CATTLE _____ 0
NUMBER OF REPLACEMENT CATTLE: 0-2 MONTHS _____ 0
3-4 MONTHS _____ 0
5-6 MONTHS _____ 0
7-12 MONTHS _____ 0
13-15 MONTHS _____ 0
16-24 MONTHS _____ 0
ENTER 1 FOR MANUAL COW WASHING, 2 FOR AUTOMATIC, OR 3 IF
SPRINKLERS ARE USED TO FLUSH HOLLAND PEN AND WASH COWS _____ 1
IF SPRINKLERS ARE USED: NUMBER OF SPRINKLERS IN HOLLAND PEN _____ 0
NOZZLE DISCHARGE (USE 5.0 GPM IF UNKNOWN) _____ 0.00
OPERATION TIME OF SPRINKLERS (MIN/DA) _____ 0
NUMBER OF MILKINGS PER DAY _____ 2
AUG. LBS. OF MILK PRODUCED PER DAY PER ANIMAL (ROUND AND IS TO LBS.) _____ 80
HOURS PER DAY PUMP OPERATES FOR STOCKWATER USE _____ 12.0
HOURS PER DAY PUMP OPERATES FOR COMMERCIAL USE _____ 1.0
IS REJECTED WATER USED TO FLUSH HOLLAND PEN AND PAILOR FLOORS? _____ N
IS REJECTED WATER USED TO WASH COWS? _____ Y
IS A PLATE COOLER USED? _____ Y
IS REJECTED WATER USED FOR PLATE COOLERY IF NO PLATE COOLER
LEAVE BLANK _____ N
F. CORRAL WATERS ARE USED: NUMBER OF WATERS IN HOLLAND PEN _____ N
NOZZLE DISCHARGE (GPM) _____
OPERATION TIME OF WATERS (MIN/DA) _____
DAYS PER YEAR WATERS ARE USED _____

CALCULATIONS

DIVERSION RATE (CFS):

STOCKWATER
MILKING CATTLE (BASED ON MILK PRODUCTION) _____ 0.07
DRY CATTLE @ 77.0 GPM/DA _____ 0.00
REPLACEMENT CATTLE _____ 0.00
TOTAL _____ 0.07
COMMERCIAL
TOTAL _____ 0.28
TOTAL DIVERSION RATE _____ 0.35
DIVERSION VOLUME (AF/DA):

STOCKWATER

MILKING CATTLE _____ 22.2
DRY CATTLE _____ 0.0
REPLACEMENT CATTLE _____ 0.0
TOTAL _____ 22.2

COMMERCIAL

WASHING OF BULK TANK AND RELATED EQUIPMENT _____ 0.4
BACHTLUSH _____ 0.7
PAILOR/HOUSEHOLDING PER CLEANUP _____ 2.0
CATTLE WASHING BASED UPON METHOD OF WASHING _____ 0.7
PLATE COOLER _____ 5.4
CORRAL WATERS _____ 0.0
TOTAL _____ 8.8
TOTAL DIVERSION VOLUME _____ 30.7

CONSUMPTIVE USE VOLUME (AF/DA) (assuming 100% consumption):

STOCKWATER _____ 22.2
COMMERCIAL _____ 8.8
TOTAL CONSUMPTIVE USE _____ 30.7

REQUIRED PUMP INFORMATION

PUMP 1 PUMP 2 PUMP 3 PUMP 4 PUMP 5
PUMP HORSEPOWER (HP) _____ 15.00 7.00 5.00 0.00 0.00
LIFT (FT) _____ 156 160 160 0 0
DISCHARGE PRESSURE (PSI) _____ 0 0 0 0 0
FRICTION LOSSES (FT) _____ 0.0 0.0 0.0 0.0 0.0
HOURS PER DAY PUMP OPERATES _____ 12.0 15.0 4.0 0.0 0.0

CALCULATIONS

THEORETICAL FLOW RATE (CFS) * _____ 0.39 0.24 0.19 0.00 0.00
DIVERSION VOLUME (AF/DA) * _____ 214.4 108.4 23.2 0.0 0.0

* PUMP EFFICIENCY WAS ASSUMED TO BE 70%.

* DIVERSION VOLUME IS THE ABSOLUTE MAXIMUM VOLUME BASED ON THE
THEORETICAL FLOW RATE ASSUMING PUMPS RUNS EVERY DAY OF THE YEAR.

EVALUATION OF EQUIVALENT IRRIGATED ACREAGE

IRRIGATION REPORT (BEFORE CHANGES)

DIVERSION RATE _____ CFS
ACRES OF IRRIGATION _____
DIVERSION VOLUME _____ AC-F/DA
CONSUMPTIVE USE VOLUME _____ AC-F/DA
IRRIGATION IS BEING CONVERTED FOR WHICH PORTION OF THE
DAIRY OPERATION - STOCKWATER (S), COMMERCIAL (C), OR
BOTH (B)? _____

CALCULATIONS

IRRIGATION DIVERSION RATE PER ACRE _____ GPM/DA CFS/AC
REDUCTION OF IRRIGATION BASED ON DIVERSION RATE _____ 0.0 ACRES
REDUCTION OF IRRIGATION BASED ON DIVERSION VOLUME _____ 0.0 ACRES
REDUCTION OF IRRIGATION BASED ON CONSUMPTIVE USE _____ 0.0 ACRES

FILE NUMBER _____ DEPOSIT 36-418
REVIEWER _____ OF _____

DAIRIES: WATER USE WORKSHEET

THEORETICAL FLOW ESTIMATION WORKSHEET

REQUIRED DAIRY DATA

NUMBER OF MILKING CATTLE _____ 1200
NUMBER OF DRY CATTLE _____ 0
NUMBER OF REPLACEMENT CATTLE: 0-3 MONTHS _____
3-4 MONTHS _____
4-12 MONTHS _____
13-15 MONTHS _____
16-24 MONTHS _____
ENTER 1 FOR MANUAL COW WASHING, 2 FOR AUTOMATIC, OR 3 IF _____
SPRINKLERS ARE USED TO FLUSH HOLDING PEN AND WASH COWS _____ 1
IF SPRINKLERS ARE USED: NUMBER OF SPRINKLERS IN HOLDING PEN _____ 0
NOZZLE DISCHARGE (USE 5.0 GPM IF UNKNOWN) _____ 0.00
OPERATION TIME OF SPRINKLERS (MIN/HR) _____ 0
NUMBER OF WALKING PER DAY _____ 2
AVG. LBS. OF MILK PRODUCED PER DAY PER ANIMAL (ROUND AND 8 TO LBS.) _____ 80
HOURS PER DAY PUMP OPERATES FOR STOCKWATER USE _____ 120
HOURS PER DAY PUMP OPERATES FOR COMMERCIAL USE _____ 120
IS RECYCLED WATER USED TO FLUSH WAREHOUSE AND PARLOR FLOORS? _____ N
IS RECYCLED WATER USED TO WASH COWS? _____ Y
IS RECYCLED WATER USED FOR PLATE COOLER? (IF NO PLATE COOLER, _____
LEAVE BLANK) _____ N
IF CORRAL WASTERS ARE USED: NUMBER OF WASTERS IN HOLDING PEN _____
NOZZLE DISCHARGE (GPM) _____
OPERATION TIME OF WASTERS (MIN/HR) _____
DAYS PER YEAR WASTERS ARE USED _____

CALCULATIONS

DIVERSION RATE (CF/S):

STOCKWATER
MILKING CATTLE (BASED ON MILK PRODUCTION) _____ 0.14
DRY CATTLE @ 17.0 GPM/HD _____ 0.00
REPLACEMENT CATTLE _____ 0.00
TOTAL _____ 0.14
COMMERCIAL
TOTAL _____ 0.48
TOTAL DIVERSION RATE _____ 0.62

DIVERSION VOLUME (AF/Y):

STOCKWATER
MILKING CATTLE _____ 44.2
DRY CATTLE _____ 0.0
REPLACEMENT CATTLE _____ 0.0
TOTAL _____ 44.2
COMMERCIAL
TOTAL _____ 19.4
TOTAL DIVERSION VOLUME _____ 63.6

CONSUMPTIVE USE VOLUME (AF/Y) (assuming 100% consumption):

STOCKWATER _____ 44.2
COMMERCIAL _____ 14.6
TOTAL CONSUMPTIVE USE _____ 58.8

REQUIRED PUMP INFORMATION

	PUMP 1	PUMP 2	PUMP 3	PUMP 4	PUMP 5
PUMP HORSEPOWER (HP) _____	15.00	7.00	5.00	0.00	0.00
LIFT (FT) _____	150	160	160	0	0
DISCHARGE PRESSURE (PSI) _____	0	0	0	0	0
FRICTION LOSSES (FT) _____	0.0	0.0	0.0	0.0	0.0
HOURS PER DAY PUMP OPERATES _____	120	150	40	0.0	0.0

CALCULATIONS

THEORETICAL FLOW RATE (CF/S) * _____ 0.50 0.24 0.19 0.00 0.00
DIVERSION VOLUME (AF/Y) * _____ 214.4 108.4 22.2 0.0 0.0

* PUMP EFFICIENCY WAS ASSUMED TO BE 70%.
* DIVERSION VOLUME IS THE ABSOLUTE MAXIMUM VOLUME BASED ON THE
THEORETICAL FLOW RATE ASSUMING PUMP RUNS EVERY DAY OF THE YEAR.

EVALUATION OF EQUIVALENT IRRIGATED ACREAGE

IRRIGATION RIGHT (BEFORE CHANGES)

	CF/S	ACRES
DIVERSION RATE _____		
ACRES OF IRRIGATION _____		
DIVERSION VOLUME _____		
CONSUMPTIVE USE VOLUME _____		
IRRIGATION IS BEING CONVERTED FOR WHICH PORTION OF THE DAIRY OPERATION: STOCKWATER (S), COMMERCIAL (C), OR BOTH (B)? _____		

CALCULATIONS

IRRIGATION DIVERSION RATE PER ACRE _____ #WASTERS CF/AC
REDUCTION OF IRRIGATION BASED ON DIVERSION RATE _____ 0.0 ACRES
REDUCTION OF IRRIGATION BASED ON DIVERSION VOLUME _____ 0.0 ACRES
REDUCTION OF IRRIGATION BASED ON CONSUMPTIVE USE _____ 0.0 ACRES

MAKE CHECK PAYABLE TO: 2003 TAX BILL/RECEIPT PARCEL NUMBER
 JEROME COUNTY TAX COLLECTOR RP03S16E101201A
 MARY CHILDERS 324-7594 BILL# 7830 CODE AREA 4-0000 L 51,716
 300 NORTH LINCOLN SUITE 209 I 311,104
 JEROME IDAHO 83338

1ST HALF DUE 2ND HALF DUE FULL DUE TOT MV
 TAX 2,419.83 TAX 2,419.83 TAX 4,839.66 362,820
 LATE
 INT
 COST
 TOT

NORTHSIDE DAIRY
 243 WEST 200 NORTH ID 83338
 JEROME

SI/2NE
 SEC 10 T8 R16
 80 AC

177 N 200 W 83338

*** IMPORTANT ***
 PLEASE READ BOTH FRONT AND BACK
 *** MONTHLY PAYMENTS ARE ACCEPTED ***

PAYMENTS RECEIVED WITH A DELINQUENCY WILL BE
 APPLIED TO THE OLDEST DELINQUENT YEAR.
 TO AVOID LATE CHARGES, PAYMENTS MUST BE
 RECEIVED OR POSTMARKED BY THE DUE DATE.
 KEEP TOP PORTION FOR YOUR RECORDS.
 PERSONAL CHECKS ARE YOUR RECEIPT
 SUBJECT TO BANK CLEARANCE.

DROP BOX AVAILABLE - LOCATED EAST OF COURTHOUSE
 ** CREDIT CARD PAYMENTS NOW AVAILABLE -- CALL US

RETURNED WITH PAYMENT

TAXING DISTRICT	RATE	AMOUNT
JEROME COUNTY	.004629271	1,679.58
SCHOOL #251	.004849346	1,759.44
JEROME HIGHWAY	.001381602	501.26
JEROME FIRE	.000535511	194.28
COLLEGE SO. ID.	.000881407	319.78
JER RECREATION	.000535940	194.44
JER AMBULANCE	.000172008	62.40
DISTRICT TOTAL	.012985085	4,711.18
AMERICAN FALLS		58.48
REFUSE FEE		60.00
AMOUNT DUE		4,839.66

TOT ACS 90.000