

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No: 37-7844

Exam Date: None

1. Current Owner: DARLENE JEVNE
487 LITTLE WOOD RESERVOIR RD
CAREY ID 83320
(208)823-4715

2. Accompanied by:

Phone No:

Address:

Relationship to Permit Holder:

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DEPARTMENT OF WATER RESOURCES

3. SOURCE

LITTLE WOOD RIVER

TRIBUTARY

MALAD RIVER

B. OVERLAP REVIEW

1. Other water rights with the same place of use:
2. Other water rights with the same point of diversion:

C. DIVERSION AND DELIVERY SYSTEM1. LOCATION OF POINT(S) OF DIVERSION: None

Method of Determination: Conversation with watermaster

2.

PLACE OF USE: IRRIGATION

Twp Rge Sec	NE				NW				SW				SE				Totals
	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
01N 21E 31													20.0	38.0	40.0	25.0	123.0
01N 21E 32									3.0								3.0
01S 21E 5									39.0	15.0							54.0
									L 4								
01S 21E 6													25.0				25.0
													L 1				
01S 21E 8					13.0	15.0											28.0

Total Acres: 233

Method of Determination:

3. ☐ Delivery System Diagram Attached (required). Indicate all major components and distances between components. Indicate weir size/pipe as applicable.
- ☐ 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).
- ☐ Photo of Diversion and System Attached

4.

<u>Well or Diversion ID No.*</u>	<u>Motor Make</u>	<u>Hp</u>	<u>Motor Serial No.</u>	<u>Pump Make</u>	<u>Pump Serial No. or Discharge Size</u>
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____

*Code to correspond with No. on map and aerial photo

D. FLOW MEASUREMENTS

1.

<u>Measurement Equipment</u>	<u>Type</u>	<u>Make</u>	<u>Model No.</u>	<u>Serial No.</u>	<u>Size</u>	<u>Calib. Date</u>
_____	_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____	_____

2. Measurements: None

E. FLOW CALCULATIONS☐ Additional Computation Sheets Attached

Measured Method:

F. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) =$$

$$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation season}) \times 1.9835 =$$

$$V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} =$$

2. Volume Calculations for Other Uses:

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G. NARRATIVE/REMARKS/COMMENTS

The original pump installed by the original permit holder was located on the channel of the Little Wood River, picking up whatever seepage and field runoff was available; the river is dewatered above this point under earlier irrigation rights delivered through the East and West Canals. I spoke to long-time watermaster Bob Simpson in 1998, and he told me that the pump was moved to one of the canals in 1996 because it rarely got river water. The river channel shifted in 1997, so the original pump site is now completely dewatered.

I wrote to Ms. Jevne in 1998 to either arrange a field exam or to get a relinquishment of the permit. She lives out of state, so arranged to meet me on the property in 1999. But I never heard from her after that, and was never able to complete the exam; I have not been to the property. I wrote to her again last fall, but my letter was returned without delivery (she was temporarily away).

It seems clear that this diversion has been abandoned, and that the permit should be voided for lack of beneficial use and lack of cooperation from the permit holder. According to the watermaster (who is also a ditch rider for the Little Wood Canal Co.), the place of use is now watered with canal shares. It seems unlikely that there was ever enough water available under this permit to make much of an impact on the permitted land, so voiding it should not adversely impact the land owner; if the permit was important, there should have been more effort from the owner to get it licensed.

Have conditions of permit approval been met? ____ Yes ____X__ No

H. RECOMMENDATIONS

1. Recommended Amounts

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>DIVERSION RATE</u>	<u>ANNUAL VOLUME</u>
None	None	None	

Totals:

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 J. F. Stanton Date 3-8-05

Reviewer _____ Date _____

CONVERSATION MEMORANDUM

DATE 6/23/87FILE 37-7844

NAME OF PARTY

Kray Mechem

EMPLOYEE

Terry Blou

RE:

Field Exam

Met with Kray Mechem 9/9/86 while doing other
exams in area. He was unable to run pump due to
low water in channel. Did P/U portion of exam. Call back in June 87.
Called 6/23/87. Kray thinks ~~the~~ water will increase sufficiently to
turn on pump with 2 weeks. Will call

Called 7/15/87 Go Ahead unless he calls back
7/21/87 Kray Mechem called - water has dried up in channel. He
will notify me next year when it is running

AA
95.9
95.9

X
27.0

Z
14.7

Y
5.5

C-13
(23.6)

D
5.8

28.0

C
8.2

E
8.0

F
12.8

G
4.7

8.5

I
15.4

J
7.7

M
6.9

C-102
(25.0)

N
4.2

NOT TO SCALE

