

02/18/2003

NOTICE OF ERROR
REPLY

Cindy

Please type or print clearly, fill out this form completely and mail.

Return this reply form to IDWR by the deadline date printed below if you want IDWR to change your recommendation or you want to let IDWR know that you agree with its recommendation.

YOUR DEADLINE FOR RETURNING A NOTICE OF ERROR REPLY IS: April 21, 2003

Water right number: 29-4101B

JOAN THOMSEN
2599 S MARSH CREEK RD
MC CAMMON ID 83250
Telephone Number: (208)254-3805

CHARLES E THOMSEN
2599 S MARSH CREEK RD
MC CAMMON ID 83250
Telephone Number: (208)254-3805

1. Describe the portion of the proposed recommendation with which you disagree (e.g. priority date, period of use, source):

2. Describe the changes you wish to make in the proposed recommendation:

3. Give a brief explanation as to why you disagree with these portions:

☒ I AGREE with this proposed recommendation: no changes need to be made.

DATE: 3-25-03 SIGNATURE: *Charles E Thomsen*
Please print your name: Charles E Thomsen

IDWR Regional Office, 900 N Skyline Dr Ste A, Idaho Falls, ID 83402, 2085257161

10/16/2003

NOTICE OF ERROR
REPLY

Please type or print clearly, fill out this form completely and mail.

Return this reply form to IDWR by the deadline date printed below if you want IDWR to change your recommendation or you want to let IDWR know that you agree with its recommendation.

YOUR DEADLINE FOR RETURNING A NOTICE OF ERROR REPLY IS: April 21, 2003

Water right number: 29-7647

ROBERT M WARDLE
2652 S MARSH VALLEY CREEK RD
MC CAMMON ID 83250
Telephone Number: (208)254-9325

1. Describe the portion of the proposed recommendation with which you disagree (e.g. priority date, period of use, source): .02 CFS PER ACRE NOT SUFFICIENT.

THIS PIECE OF PROPERTY HAS THE SAME SOIL TYPE AS THE PROPERTY OWNED BY CURTIS DUNN NOW LISTED UNDER RIGHT NUMBER 29-410 AND SHOULD ALSO BE ALLOWED .03 CFS PER ACRE AS THE DUNN ACRE.

2. Describe the changes you wish to make in the proposed recommendation:

ADD .01 CFS PER ACRE ~~THIS~~ ^{TO} THIS WATER RIGHT.

3. Give a brief explanation as to why you disagree with these portions:

.02 CFS PER ACRE IS NOT ENOUGH WATER TO AFFECTUALLY WATER MY ACRES.

 I AGREE with this proposed recommendation, no changes need to be made.

DATE: 4/21/03

SIGNATURE:

Charles E. Thomson

Please print your name:

Charles E. Thomson

IDWR Regional Office, 900 N Skyline Dr Ste A, Idaho Falls, ID 83402, 2085257161

PLEASE SEE SUPPORTIVE INFORMATION ENCLOSED:

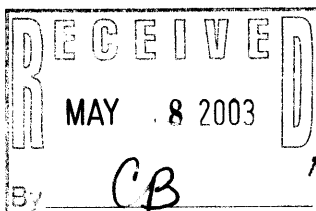
ENCLOSURE (1) D.L. CURTIS LTR OF MARCH 2, 1988.

ENCLOSURE (2) D.L. CURTIS LTR OF MARCH 14, 1988.

ENCLOSURE (3) IDWR PRELIMINARY RECOMMENDATION FOR RIGHT NUMBER 29-4101A

ENCLOSURE (4) PAUL LTR OF 3/15/1988.

ENCLOSURE (5) MIA



ENCLOSURE (1)



United States
Department of
Agriculture

Soil
Conservation
Service

250 South 4th--Suite 112
Pocatello, Idaho 83201

March 2, 1988

Keith Henrichs
2526 S. Marsh Creek Rd.
McCammon, Idaho 83250

Dear Keith:

The soil on your property is classified as Hondocho Arbone gravelly silt loam. This soil is formed in alluvium derived from mixed sources.

The Hondocho soil is the dominant soil present here and below the 15 inch depth it is a composite of very gravelly loam and very cobbly loam.

Due to the above nature of this soil, it is very droughty and porous. Its water holding capacity is quite low when compared to the average silt loam soil in Bannock county. Specifically, its water holding capacity for a 60 inch profile varies from 4.8 to 6.6 inches of water, while the average silt loam varies from 11.4 to 12.6 inches of water.

Thus, the only way to have adequate irrigation water is to increase the amount of water needed by 40 to 50 per cent.

One other way to insure adequate irrigation water is to put it in a measuring devise at your property line.

David L. Curtis

David L. Curtis
District Conservationist

jw
cc: file



United States
Department of
Agriculture

Soil
Conservation
Service

250 South 4th--Suite 112
Pocatello, Idaho 83201

March 14, 1988

Keith Henrichs
2526 S. Marsh Creek Rd.
McCammon, Idaho 83250

Dear Keith:

As a follow-up to your question on the Hondoho gravelly silt loam, this soil has a lower water holding capacity than the average silt loam soil in Bannock County. As stated in our letter dated March 2, 1988, its water holding capacity is 4.8 to 6.6 inches, while the average silt loam is 11.4 to 12.6 inches of water.

Thus, if the State of Idaho, Department of Water Resources typical allocation per acre is .02 cfs per acre on average soils, then to have adequate water as stated above, an increase of 50% is needed.

The above information applies to all soils in your area labeled Hondaho gravelly silt loam.

Sincerely,

David L. Curtis

David L. Curtis
District Conservationist

jw
cc: file

10/28/2002

IDAHO DEPARTMENT OF WATER RESOURCES
PRELIMINARY RECOMMENDATION OF WATER RIGHTS ACQUIRED UNDER STATE LAW

RIGHT NUMBER: 29-4101A

NAME AND ADDRESS: CURTIS DUNN
PO BOX 101
INCOM ID 83245

JODEANA DUNN
PO BOX 101
INCOM ID 83245

SOURCE: WALKER CREEK

TRIBUTARY: MARSH CREEK

QUANTITY: 0.420 CFS

PRIORITY DATE: 05/05/1916

POINT OF DIVERSION:

T08S R36E S15 NWNESE Within BANNOCK County

PURPOSE AND
PERIOD OF USE:PURPOSE OF USEPERIOD OF USEQUANTITY

STOCKWATER

01/01 12/31

0.020 CFS

IRRIGATION

03/15 11/15

0.420 CFS

PLACE OF USE: STOCKWATER Within BANNOCK County

T08S R36E S15

NESW

T08S R36E S15

NWSW

IRRIGATION Within BANNOCK County

T08S R36E S15

NESW

10.0

T08S R36E S15

NWSE

4.1

14.1 ACRES TOTAL $\times .03 = .420 \text{ CFS}$

OTHER PROVISIONS NECESSARY FOR DEFINITION OR ADMINISTRATION OF THIS WATER RIGHT:

This partial decree is subject to such general provisions necessary for the definition of the rights or for the efficient administration of the water rights as may be ultimately determined by the Court at a point in time no later than the entry of a final unified decree. Section 42-1412(6), Idaho Code.

EXPLANATORY MATERIAL: Beneficial Use

FILE (4)

112°15'00"
42°45'00"

Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey, from 1974, 1976, and 1977 aerial photography. Coordinate grid lines and land division corners, if shown, are approximately positioned.

