

Contacts Data Entry Form

Claim Number: 22-300C

Owner Type	Full Name	Address	City	State	Zip
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Current Owner: JOHN McKOWAN Phone No.: _____

Current Owner: _____ Phone No.: _____

Current Owner: _____ Phone No.: _____

Name connector: and _____, or _____, and/or _____

Representing Attorney: _____ Phone No.: _____

Accompanied By: _____ Phone No.: _____

Relationship to Claimant: _____ Date of Field Exam: _____

Discussion of right origin and split history. Questions and problems.

C/O's FROM: M.W. WILSON TO E. MURPHY, et al 1996
 MURPHY et al to J. WATTHAM, 2004

ORIGINAL DECREE BY REXBURG vs TOWN, 1910, AS: # 200 TO
 V. HEGSTON, 160", HORSESHOE CR, 6/1/1900 -
 R.G. MICKLE WM vs A. GILBERT, 04/17/1933 - REDEFINES THIS
 RIGHT w/ SPLITS OF 22-299 AND 22-29B.

W/R DATA BASE:

22-300, 3.20 cfs, 6/01/1900, HORSESHOE CR

SRBA CLAIMS/SPLITS:

22-300 A, SPLIT TO E AND F (THERE IS NO 'F' IN SRBA DATA BASE)

22-300 B, 0.16 cfs, MURPHY, et al → WATTHAM

22-300 C, 1.60 cfs, J. McKOWAN

1.244

22-300 D, 1.34 cfs, HORSESHOE CR AGEN

22-300 E, 0.136 cfs, R. KNIGHT (part of A and 11765)

3.24 cfs - OVER SPLIT BY 0.04 cfs

THE ABOVE SPLITS WERE (ARE) DONE INCORRECTLY. THERE IS NO
 PART 'F'. SR IS > THAN THE DECREE Q OF 3.20 cfs BY 0.04 cfs (2")
 where did it go? RECOMMENDATIONS OF THE SPLIT PORTIONS WILL
 HOPEFULLY CORRECT THE ERROR.

Reviewer: _____ Date: _____

Priority Date Data Entry Form

Claim Number: _____

Water Right Priority Date: _____ Water Right Basis: _____

Claimed Priority Date: 6/1/1900 Claimed Basis: DECREE

Recommended Priority Date: _____ Recommended Basis: _____

Document the evidence submitted/reviewed for the priority date claimed, include your analysis of the evidence:

WATCHE'S DECREE, 1933

Reviewer: _____

Date: _____

Water Right No(s). _____



GPS DATA: Headgate Tag# A00/3844

Tag # A00/3885 Location: Electric panel

Diversion Data:

Source: Horseshoe Creek Trib to: Teton River

MOTOR There is no tag on motor

Make: _____ Model: _____ Hp: 40

SN: _____

PUMP

Make: Berkeley can't read tag Model: _____ Disch: 8" mainline

SN: _____

NOTES:

claims 2 pts of diversion - one is a headgate;
the other is a pump in the creek - this one more
commonly used.

Field Exam Date: 8/17/04 Agent: ED

Point of Diversion and Source Data Entry Form

Claim Number: _____

Water Right Point(s) of diversion and Source.

Water Right Point of Diversion: T _____, R _____, Sec. _____, _____, _____, _____, County: _____

Source: _____ Tributary to: _____

Water Right Point of Diversion: T _____, R _____, Sec. _____, _____, _____, _____, County: _____

Source: _____ Tributary to: _____

Claimed Point(s) of Diversion and Source.

Twp	Rge	Sec	Gov Lot	QQQ of QQ of Q	County	Source	Tributary to

Recommended Point(s) of Diversion and Source.

Twp	Rge	Sec	Gov Lot	QQQ of QQ of Q	County	Source	Tributary to

Other rights from this POD? _____

Transfers Pending or approved: _____

Document how the POD and Source were verified:

8/17/04 DD Field exam of POD shows source is Horseshoe Creek. The tags on the motor and pump are not readable. Conversation w/ Mark Trupp, who leases this ground, provided info that motor is 40hp. Discharge is into 8" mainline.

A 2nd POD for flood irrigation is a headgate upstream from the pump. They want to maintain this POD even though it isn't currently used.

Reviewer: _____ Date: _____

Place Of Use Data Entry Form

Claim Number: _____

Claimed Place Of Use

Twp	Rge	Sec	QQ	Q	County	Lot Num	Acres	Purpose of Use

Total acres _____

Recommended Place of Use

Twp	Rge	Sec	QQ	Q	County	Lot Num	Acres	Purpose of Use

Total acres _____

Pending or approved Transfers: _____

Overlapping rights: _____

Document how the POU was verified:

8/14/04
DO
Field exam showed a mistake in POU claimed.
There are 25 acres irrigated in SWNE of Sec 27.
and approx 6 acres irrigated in NENW of
Sec 27.
The land is irrigated with pump and
sprinklers

Reviewer: _____ Date: _____

Claim Number: _____

Water Use

Start

End

Rate

Volume

Overall Diversion Rate _____

Overall Diversion Volume _____

Water Use

Start

End

Rate

Volume

Overall Diversion Rate _____

Overall Diversion Volume _____

Water Use

Start

End

Rate

Volume

Overall Diversion Rate _____

Overall Diversion Volume _____

Document how the Period of Use and/or Diversion Rate were verified:

This image shows a single sheet of white paper with horizontal blue or green ruling lines. The lines are evenly spaced and run across the width of the page. There is no handwriting or other markings on the paper.

Reviewer: _____

Date: _____