

Contacts Data Entry Form

Claim Number: 22-130B

Owner Type	Full Name	Address	City	State	Zip
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Current Owner: Boyd Smith 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.

DECREET UNDER HANSON VS CRANDALL, 1938, H. VIII AS: 12⁰ cts
ON GOOD AC., 22 JAN 1916, NO. LETCH CREEK: SEE ATTACHED DECREES
ISLEHOUT AND SRBA SPLIT HISTORY

FEs: THE USUALOVERLAP OR Rts - SEE 22-2029, 481A, 482A, 483A

Reviewer: _____ Date: _____

Priority Date Data Entry Form

Claim Number: _____

Water Right Priority Date: _____ Water Right Basis: _____

Claimed Priority Date: 1/22/1916 Claimed Basis: DIRECTRecommended Priority Date: 1/22/1916 Recommended Basis: DIRECT☐ Use Claimed Priority Date and Basis as Recommended Priority Date and Basis

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

MATCHES DIRECT

Reviewer: _____

Date: _____

Water Right No(s). _____

GPS DATA:

Tag # ADP12279 Location: headgate wall

Diversion Data:

Source: Middle Leigh Creek Trib to: Spring Creek then to Teton River

MOTOR

Make: _____ Model: _____ Hp: _____
SN: _____

PUMP

Make: _____ Model: _____ Disch: _____
SN: _____

NOTES:

This headgate was tagged by AR & CF
earlier.

Field Exam Date: 8/16/04 Agent: DD

Point of Diversion and Source Data Entry Form

Claim Number: _____

Water Right Point(s) of diversion and Source.Water Right Point of Diversion: T 6N, R 46E, Sec. 30, 12 (SW, NW) County: TetonSource: No Lough Creek 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
<u>6N</u>	<u>46E</u>	<u>30</u>		<u>NWNESE</u>	<u>Teton</u>	<u>No Lough Cr</u>	<u>Teton River</u>

Recommended Point(s) of Diversion and Source.

Twp	Rge	Sec	Gov Lot	QQQ of QQ of Q	County	Source	Tributary to
<u>6N</u>	<u>46E</u>	<u>30</u>			<u>Teton</u>	<u>No Lough Cr</u>	<u>Spring Cr</u> <u>Lot #</u>

Other rights from this POD? _____

Transfers Pending or approved: _____

Document how the POD and Source were verified: _____

POD claimed in T6N R46E SEC. 30 - THAT'S
SIX MILES WEST (DOWNSTREAM) FROM POD.

* VERIFY POD LOCATION ⇒ SUGGEST ITS IN T6N R46E SEC. 30.

Q's: SOURCE NO LOUGH CR?

IS LITTLE OAK CREEK USED AS CONVOYANCE?

WHAT IS EDISON & RICKS CANAL ABOUT?

DO 8/16/04 POD is Edison / Ricks Canal - Field exam
shows headgates and ditches out of
canal can be used to irrigate claim

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: _____

Document how the POU was verified:

How DOES IRRIGATION TAKE PLACE ON BOTH SIDES OF BOHANNAN/RICH'S CANAL?
How DOES IRRIGATION WORK ON BOTH SIDES OF MIDDLE LEIGH CR.

8/16/04

*Field exam shows ditches that have been used to water this claim.
 One of the ditches was filled in fairly recently. Not sure why.
 Acreage claimed seems fairly close.*

Reviewer: _____ Date: _____

Season of Use and Quantity Data Entry Form

Claim Number: _____

Water Right Period of Use and Diversion Rate

Water Use	Start	End	Rate	Volume
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Overall Diversion Rate _____

Overall Diversion Volume _____

Claimed Period of Use and Diversion Rate

Water Use	Start	End	Rate	Volume
<i>Range</i>	<i>4/15</i>	<i>10/15</i>	<i>1.2</i>	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Overall Diversion Rate _____

Overall Diversion Volume _____

Recommended Period of Use and Diversion Rate

Water Use	Start	End	Rate	Volume
<i>Range</i>	<i>4/15</i>	<i>10/31</i>	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Overall Diversion Rate _____

Overall Diversion Volume _____

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

*SOU NOT DEFINED BY DECREE - CLAIMS 10/15, IDWR SOU
STD FOR ARDA IS 4/15 TO 10/31 ⇒ SO RECOMMENDED -*

Reviewer: _____

Date: _____