

Contacts Data Entry Form

Claim Number: _____

Owner Type	Full Name	Address	City	State	Zip
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Current Owner:	D. KERR				
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Current Owner:					
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Current Owner:					
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Name connector: and _____, or _____, and/or _____.

Representing Attorney: _____ Phone No.: _____

Accompanied By: _____ Phone No: _____

Relationship to Claimant: _____ Date of Field Exam: _____

C/O KERR 8/1991

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

Reviewer: _____ Date: _____

IDAHO DEPARTMENT OF WATER RESOURCES
Water Right Report 22-208

WATER RIGHT NUMBER: 22-208

<u>Owner Type</u>	<u>Name and Address</u>
Current Owner	B W CLAWSON
	ID

Priority Date: 01/18/1905

Basis: Decreed

Status: Active

Source
NORTH LEIGH CREEK
SPRING CREEK

Tributary
TETON RIVER
TETON RIVER

<u>Beneficial Use</u>	<u>From</u>	<u>To</u>	<u>Diversion Rate</u>	<u>Annual Volume</u>
IRRIGATION	/	to /	10.000 CFS	
	Total Diversion:		10.000 CFS	

Location of Point(s) of Diversion

NORTH LEIGH CREEK	NE1/4SE1/4	Sec. 32,	Twp 06N,	Rge 46E, B.M.
TETON County	#2			
SPRING CREEK	NE1/4SE1/4	Sec. 32,	Twp 06N,	Rge 46E, B.M.
TETON County				

Place of Use

IRRIGATION

#3. IDAHO SIDE POD IS T6N. R46E S. 32 N WNE (L1).
AS RECOMMENDED, THIS IS WHERE THE ROBLIN IS ENTERS
IDAHO.

[illegible]

BY GIS THERE APPEARS TO BE 532⁰ ACRES

Conditions of Approval:

$$\frac{10^\circ \text{ cfs}}{532^\circ \text{ AC}} = 0.01879 \Rightarrow 0.019 \text{ cfs/AC}$$

Remarks:

1. General P/D SOURCE WD01 RECORDS.

Comments:

#1 IN T6N R46E SEC. 32 THERE IS NO NESE AND NORTH LEIGH / SPRING CREEKS DO NOT FLOW THROUGH SECTION 32 - ONLY SOUTH LEIGH CK FLOWS THERE.

#2. SO. LEIGH CK RUNS (APPROX E-W) THROUGH THE MIDDLE OF SEC. 36. SOUTH OF SO. LEIGH CK IS SERVED BY THE DESERT DITCH (POD) T6N R46E SEC. 32 NWNWSW. NORTH OF SO. LEIGH CK IS SERVED BY THE KILLPACK DITCH - A VALUABLE DITCH AT T4N R11W SEC. 6 SE NE (L2).

Priority Date Data Entry Form

Claim Number: _____

Water Right Priority Date: _____ Water Right Basis: _____

Claimed Priority Date: 1/18/1905 Claimed Basis: DECREESRecommended Priority Date: " Recommended Basis: "

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

MATCHES DECREES

Reviewer: _____

Date: _____



**Desert Canal Heading.
7/12/2004 10:16:18 AM; ABR, CF
Diversion off So. Leigh Creek.**

GPS TAG # A0014206 ON WATER FRAME

ABR

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
①	06W	46E	31		SW NW	Teton	South Leigh	Teton River
②	"	"	"		NE SE	"	"	"

Recommended Point(s) of Diversion and Source.

	Twp	Rge	Sec	Gov Lot	QQQ of QQ of Q	County	Source	Tributary to
②	06W	46E	31		NE SE	Teton	South Leigh	Teton River

Other rights from this POD? _____

Transfers Pending or approved: _____

Document how the POD and Source were verified:

① POD is on North side of CK. and Does not Service ground.

② POD is Deseret Ditch

Reviewer: _____ Date: _____

Place Of Use Data Entry Form

Claim Number: 2200208F

Claimed Place Of Use[illegible]

Total acres 40

Recommended Place of Use

[illegible]

Total acres 40

Pending or approved Transfers: _____

Overlapping rights: _____

Document how the POU was verified:

Field exam + GLS

Reviewer: _____ Date: _____

Season of Use and Quantity Data Entry Form

Claim Number: 2200208 FWater 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
Irrigation	3/01	12/01	.794	

Overall Diversion Rate .794

Overall Diversion Volume _____

Recommended Period of Use and Diversion Rate

Water Use	Start	End	Rate	Volume
Irrigation	4/15	10/31	.794	

Overall Diversion Rate .794

Overall Diversion Volume _____

Document how the Period of Use and/or Diversion Rate were verified:IDWR set SOL's.

Reviewer: _____

Date: _____