

Contacts Data Entry Form

Claim Number: 22-136C

Owner Type	Full Name	Address	City	State	Zip
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Current Owner:	<u>Boyd Smith</u>				
Current Owner:					
Current Owner:					

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: _____

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

DECEASED UNDER HANSON, et al vs L. CRANDALL (NM), 1938, P. XIV as:
10th CT ON 520th ACRES, JANUARY 22, 1916, No. LUTON CROOK: SEE ATTACHED
DISCREP DISCORT AND SRBA SPLIT HISTORY.

Refers to Permit claim #2207609 - Well permit to
is also used on this ground.

RE: The Usual
Overlap 12th - 22-1300

Reviewer: _____ Date: _____

Priority Date Data Entry Form

Claim Number: _____

Water Right Priority Date: _____ Water Right Basis: _____

Claimed Priority Date: 1/22/1916 Claimed Basis: DECREERecommended Priority Date: 1/22/1916 Recommended Basis: DECREE☐ 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 DEGREE

Reviewer: _____

Date: _____

Water Right No(s). _____

GPS DATA: Edison/Ricks canal middle Leigh Creek, also
Tag # AOP/2279 ↙ Location: Pump AOP/3886 Electric panel
Headgate wall

Diversion Data:

Source: Middle Leigh Creek Trib to: Teton River

MOTOR
Make: US Motors Model: 5318A Hp: 60
SN: E02-5318A-M C6

PUMP waters Land
Make: Roller Co Model: _____ Disch: 8" mainline
SN: _____

NOTES:
Headgate already tagged by Allen Ruberry.
Weaver Ditch has been abandoned. In addition to Edison/Ricks
canal new PDD is a pump in Middle Leigh.

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

Well
tag
AOP/3884
on electric
panel
Well
Permit
Claim
A2207609

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, _____, SE, NE, County: TetonSource: North 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>45E</u>	<u>30</u>		<u>NWNESE</u>	<u>Teton</u>	<u>No LOUGH CK</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>1</u>	<u>Teton</u>	<u>No LOUGH CK</u>	<u>SPRING CK</u>

Other rights from this POD? _____

Transfers Pending or approved: _____

Document how the POD and Source were verified:

POD CLAIMED IN ERROR AS R45E SEC. 30 - THATS SIX MILES WEST (DOWNSTREAM) - SHOULD BE R46E* VERIFY POD LOCATION & CONVEYANCE* CONVEYANCE SYSTEM - NO. LOUGH CK TO WEAVER DITCH TO LITTLE DAY CK CHANNELQ: REDIVERSION DIRECTLY FROM LITTLE DAY CK? IN SUMMER TO OTHER LITTLE DAY CK RT HOLDERS?

8/16/04 Currently this land is irrigated by a well, pump and sprinklers. Weaver ditch has been abandoned. The ditches off Edison Ricks diversion that used to irrigate this ground have been filled in.

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:OVERLAP OF OTHER RIGHTS?8/16/04
DO

Field exam showed that land is irrigated with well pump and sprinklers. Currently there is no flood irrigation for this claim. The Weavers ditch has been abandoned because it was impossible to maintain. Edison/Ricks Canal is used to deliver water to other users.

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
JPR14	4/15	10/15	1.60	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Overall Diversion Rate _____ Overall Diversion Volume _____

Recommended Period of Use and Diversion Rate

Water Use	Start	End	Rate	Volume
Pring.	4/15	10/31	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Overall Diversion Rate _____ Overall Diversion Volume _____

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

SCH NOT DURING BY DIVERS - CLAIMS 10/15 - DEPT SCH
 STD IS 10/31 ⇒ SO RECOMMENDED.

Reviewer: _____

Date: _____