

Contacts Data Entry Form

Claim Number: _____

Owner Type	Full Name	Address	City	State	Zip
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Current Owner: Don Duntzsch et al 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.

80 This decree was issued by a Judge Taylor
in a 1942 court case.
7/21/04 An 1894 decree was granted.

FEDERAL FARM MORTGAGE Co. vs L. CRANDALL, 3/1942
DECREE AS 5.6 cts OF TETON CREEK (THROUGH PRATT DITCH (CANAL))

THIS CLAIM IS BASED ON A 1942 PRIVATE DECREE (CC ATTACHED)
BUT THERE IS NO KNOWN REFERENCE TO AN IDAHO
WATER RIGHT - PROBABLY BECAUSE THIS DCD IS FROM TETON
CREEK IN WYOMING - AT THE TIME NOT NEEDING AN IDAHO
WR.

Reviewer: _____ Date: _____

Claim No. 2212757

Document Checklist

☐ Copy License/Decree

☐ Copy Transfer

☐ Copy Licensing Field Exam

☐ Check if Ownership/Address Change is Required

☐ Generate, mail and file "Evidence of Priority" letter

☒ Generate Arcview Map

Wyoming Northside Canal Diversion #
Instrument 36492

Decree Teton City
Judgment Book 59, p. 366

Judge Taylor 1942 - Court case in Fremont City
File # 4588

Federal ~~Bank~~ Mortgage Corp vs Lynn Crandall

Claim Number: _____

Water Right Priority Date: _____ Water Right Basis: _____

Claimed Priority Date: _____ Claimed Basis: _____

Recommended Priority Date: _____ Recommended Basis: _____

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

This image shows a single sheet of white paper with horizontal blue or grey 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: _____

Water Right No(s). _____

GPS DATA:

Tag # A0013692 Location: Headgate frame

Diversion Data:

Source: Teton Creek Trib to: Teton River

MOTOR

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

PUMP

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

NOTES:

This is the Wyoming Northside Canal
where the Northside pipeline crosses the
state line is identified with a GPS
reading "NW40PI" for North Wyoming Pipeline

Field Exam Date: 7/19/04 Agent: SD

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:

Field exam - Allen Rubery and Clayton Fullmer
GPS tag

This diversion is located in Wyoming - the
Wyoming Northside Canal.

The water is delivered through a canal,
then a pipeline, and finally a sprinkler
system in Idaho.

RECOMMENDED POD IS CROSSING OF IDAHO/WYOMING STATELINE - IDAHO SIDE

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:

DD
7/21/04

The 5WSW 40 acres of sec 8 are actually irrigated with 45 shares out of the Grand Teton Canal.
The rest of the claimed land is irrigated with water out of Wyoming Northside Canal and pipeline.

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
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Overall Diversion Rate _____

Overall Diversion Volume _____

Recommended Period of Use and Diversion Rate

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

Overall Diversion Rate _____

Overall Diversion Volume _____

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

Reviewer: _____

Date: _____