

Contacts Data Entry Form

Claim Number: 22-678

Owner Type	Full Name	Address	City	State	Zip
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Current Owner: J WINGER 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.

DEERODD UNDER REUBEN vs TETON, 1910, AS: #128, TO P.S.
DURNEY, MAY 15, 1895, 60", LITTLE WAAM CR.

NO KNOWN SPLITS OR TX'S

POU DEERODD IS WENW (LOSS 6.7AC) T3N R43E → R45E

Reviewer: _____ Date: _____

Priority Date Data Entry Form

Claim Number: _____

Water Right Priority Date: _____ Water Right Basis: _____

Claimed Priority Date: 5/15/1895 Claimed Basis: DECEASED

Recommended Priority Date: _____ Recommended Basis: _____

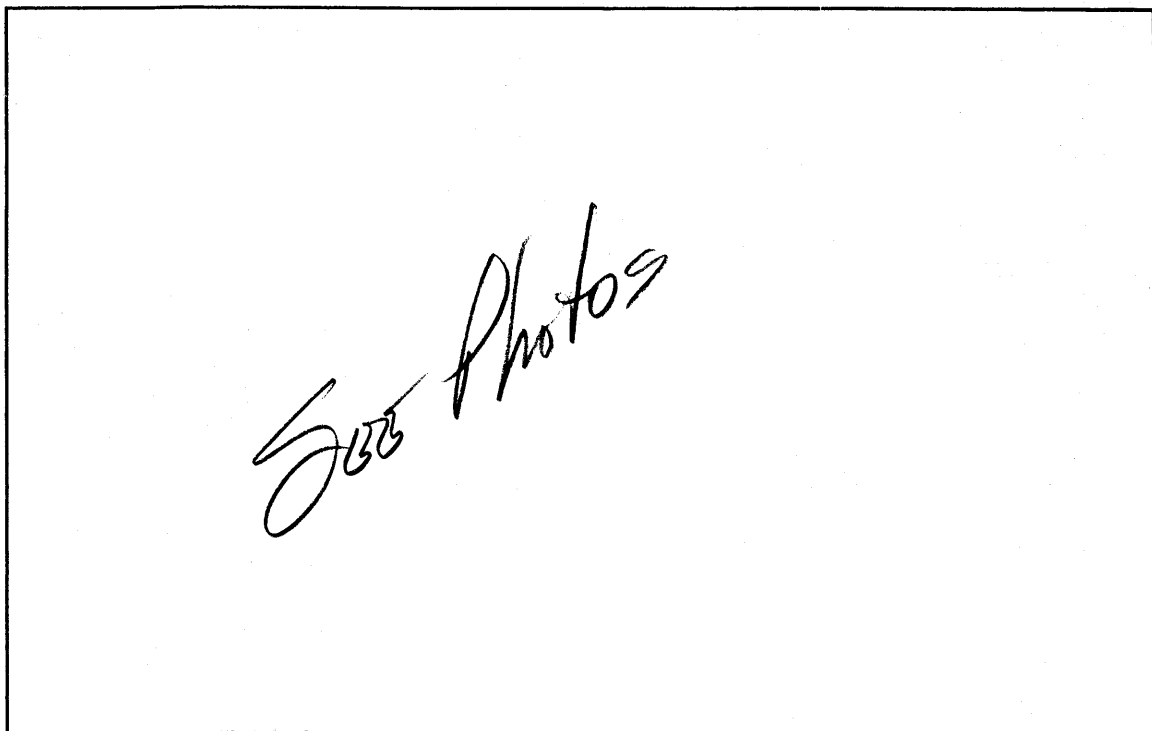
Document the evidence submitted/reviewed for the priority date claimed, include your analysis of the evidence:

MATCHES DECEASED

Reviewer: _____

Date: _____

Water Right No(s). _____



GPS DATA: ADD14230 Bridge wall (pipe to cattle)

Tag # ADD09546 Location: Tree near culvert (pump on
ADD09551 culvert on diversion gate (pasture ditch) mouth

Diversion Data:

Source: Little Warm Creek Trib to: Warm Creek to Teton River

MOTOR

Make: _____ Model: _____ Hp: _____

SN: _____

PUMP

Make: Rain Master Model: TT 20-30 Disch: 4" line

SN: 154473 PTO drive off tractor - approx 22
nozzles when
used.

NOTES:

Field Exam Date: 11/13/04 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 _____, 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
3N	45E	23		NW	TON	LT Warm Cr	Warm Cr
		23		NW	"	"	"

Other rights from this POD? _____

Transfers Pending or approved: _____

Document how the POD and Source were verified:

4/13/04
20
Field exam shows 3 POD's:
In Sec 23 NWSW - a culvert is dammed off and a
pto driven pump is used with a tractor to disperse pipe

In Sec 23 NWNW a small pipe diverts to stockwater
system

In Sec 22 a culvert diverts water to a small
12-acre pasture

The diversions for the last two are actually out
of Warm Creek, but the water from Little Warm Creek
runs into Warm Creek just east of diversions.

NOT
Recommended
Not Decided
FOR Stock

Reviewer: _____ Date: _____

* See GCD B prob. - next page

Place Of Use Data Entry Form

Claim Number: 22-678

Claimed Place Of Use

Twp	Rge	Sec	QQ	Q	County	Lot Num	Acres	Purpose of Use
T3N	R3E	15	SECE		T3N		12	Irrigation
		23	NECE				12.5	

Total acres 24.5

Recommended Place of Use

Twp	Rge	Sec	QQ	Q	County	Lot Num	Acres	Purpose of Use
T3N	R3E	15	SECE		T3N		12	Irrigation
		23	NECE				12.5	

Total acres 24.5

Pending or approved Transfers: _____

Overlapping rights: _____

Document how the POU was verified:

11/13/04
DO Field exam shows approx 12.5 acres irrigated by pump and pipeline in Sec 23

In Sec 15 approx 12 acres of pasture is flood irrigated with a ditch system.

and a small pipeline diverts water to a stockwater system in Sec 15.

NO
NEEDS CLAIM
FOR THIS

POU DETERMINED TO: 122 NW (EXCEPTING 6.7 AC) OF SEC. 23, T3N, R3E, CHAMBERS T45E
 $EOAC - 6.7 AC = 733 \div 1.20 (3) = 0.01637 cts/ac$
 CONCENTRATE Q TO 0.02 cts/ac OK FOR 342-20213) IC

Reviewer: _____ Date: _____

* Some GCD B irregularities noted
 BO sent to check Thomas
 And Record POU (Lots) accordingly.

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
PERM	4/15	10/31	1.2	11
Domestic	_____	_____	_____	_____
Stock	_____	_____	_____	_____

Overall Diversion Rate _____ Overall Diversion Volume _____

Recommended Period of Use and Diversion Rate

Water Use	Start	End	Rate	Volume
Permg	4/15	10/31	0.35	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Overall Diversion Rate 0.35 Overall Diversion Volume _____Document how the Period of Use and/or Diversion Rate were verified:

Permg is all that is recommended - No Domestic, Stock
 NOT SPECIFICALLY ADDRESSED BY DECREE - GW NOT HEARD OF IN 1910
 :: NOT ADDRESSED BY DECREE.

DECREE AS 60" (1.20 cfs) 17.2 ac X .02 = 0.35 cfs

Reviewer: _____

Date: _____