

Contacts Data Entry Form

Claim Number: 22-300D

Owner Type	Full Name	Address	City	State	Zip
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Current Owner: E. Murray Phone No.: _____Current Owner: Horseshoe Cr Assn 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.C/O to J. WalthmanPO Box 1104Drills ID 83422REVID
2004

C/O's FROM: MW Wilson to E. Murray, et al 1996
Murray et al to J. Walthman, 2004

Original Decree by Ruxburg vs Teton, 1910, AS: #200 to
V. Hogsten, 160", Horseshoe Cr, 6/1/1900 -

R.G. Mielke WM vs A. Gilbert, 04/17/1933 - REDEFINES THIS
RIGHT w/ SPLITS OF 22-299 AND 22-298.

W/C DATA BASE:

22-300, 3.20 cfs, 6/01/1900, Horseshoe Cr

SRBA Claims/SPLITS:

22-300 A, SPLIT TO E AND F (THERE IS NO 'F' IN SRBA DATA BASE)

22-300 B, 0.160 cfs, Murray, et al → WALTHMAN

22-300 C, 1.600 cfs, J. McKellar

1.244

22-300 D, 1.344 cfs, Horseshoe Cr Assn

22-300 E, 0.136 cfs, R. Knight (part of A and 11765)
3.24 cfs - OVER SPLIT BY 0.04 cfs

THIS ABOVE SPLITS WERE (ARE) DONE INCORRECTLY. THERE IS NO
PART 'F'. SR IS > THAN THE DECREE (OF 3.20 cfs BY 0.04 cfs (2"))
WHERE DID IT GO? RECOMMENDATIONS OF THE SPLIT PORTIONS WILL
HOPEFULLY CORRECT THE ERROR.

Reviewer: _____ Date: _____

Priority Date Data Entry Form

Claim Number: _____

Water Right Priority Date: _____ Water Right Basis: _____

Claimed Priority Date: 6/1/1900 Claimed Basis: Doc.Recommended Priority Date: _____ Recommended Basis: ✓

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

MATCHES Doc.

Reviewer: _____

Date: _____

Water Right No(s). _____



GPS DATA:

Tag # A0013840 Location: electric panel by pump

Diversion Data:

Source: Horseshoe Creek Trib to: Teton River

MOTOR

Make: Century Model: 184TCZ Hp: 7.5
SN: 25

PUMP

Make: Berkley Model: Centrifugal Disch: 4" mainline to sprinklers
SN: 6966691

NOTES:

Field Exam Date: 8/6/04 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
5N	44E	22		NWSE		HORSESHOE CK	TETON RIVER
_____	_____	_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____	_____	_____

Other rights from this POD? _____

Transfers Pending or approved: _____

Document how the POD and Source were verified:

Same POD as 298F

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:

SOME OF CLAIMED LANDS ARE SOLD OFF
TO R. KNIGHT (905-22-3008)

REMAINING AC: 120 BY LIDS @ 0.02 cts = 2.40 cts

COMBINED USE LIMITATIONS

OR AC AND Q.

67/120

Romanh

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
<i>Junia</i>	<i>4/15</i>	<i>10/31</i>	<i>1.344</i>	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Overall Diversion Rate _____

Overall Diversion Volume _____

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

Conserved Permits

All Conserved Rts ≥ 0.02 cfs/ac

Reviewer: _____

Date: _____