

Contacts Data Entry Form

Claim Number: 22-298B

Owner Type	Full Name	Address	City	State	Zip
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Current Owner: _____ 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.

DECREED UNDER ROXBURG vs TETON, 1910 AS: TO V. HEGSTED,
30", HORSESHOE CK, SEPT 1 1887.

SUBSEQUENT DECREES: MADSEN vs MICKLE (WM) & GILBERT, 17 APRIL 1933.

SPLITS 22-298 INTO A AND B AS:

22-298A, 20", SEPT 1, 1887, N. MADSEN

22-298B, 10", SEPT 1, 1887, L. BUXTON

30" FULLY ACCOUNTED (0.60 cfs)

SRBA CLAIM SPLITS AS:

* 22-298A, 10" (0.20 cfs), J. McKILLAR

* 22-298B, 10" (0.20 cfs), ARCYLE ⇒ AP GROUP

22-298C, 8" (0.17 cfs), SPLIT TO E AND F

* 22-298D, 1" (0.02 cfs), MURRAY et al ⇒ WATKINMAN

* 22-298E, 8" (0.17 cfs), HORSESHOE CK ASSN. (0.166)

* 22-298F, 1" (0.02 cfs), R. KNIGHT (0.016)

* EQ = 30" 0.61 cfs → 0.602 cfs

ROUNDING ERROR OF 2

Reviewer: _____ Date: _____

Claim No. 22-298B

Document Checklist

☒ Copy License/Decree

Neuvel/Madsen V R.G.
maile

☐ Copy Transfer

☐ Copy Licensing Field Exam

☐ Check if Ownership/Address Change is Required

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

☒ Generate Arcview Map

Pumps at Pole

East pump motor General Electric 40hp
Model 5K6238XH2B Ser.# GDS5710402
pump johnston

50 psi

West pump motor General Electric 40hp
Model 5K6235XH2B Ser.# GDS731321
pump johnston

Water Right No(s). _____



GPS DATA:

Tag # A0013844 Location: South side of headgate frame

Diversion Data:

Source: Horseshoe Creek Trib to: Teton River

MOTOR

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

PUMP

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

*Each pump has 6" discharge
into 10" mainline*

NOTES:

*Claimant diverts from Horseshoe Creek with
headgate and check dam into a ditch that
carries water approx. 1 mile to a holding pond
& pumps & sprinklers are used to irrigate*

Field Exam Date: 8/5/04 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

Other rights from this POD? _____

Transfers Pending or approved: _____

Document how the POD and Source were verified:

8/5/04 DO Field exam showed check dam and screw type headgate is used to divert water from Horseshoe Creek

A ditch carries the water approx. 1 mile to a pond where it is pumped to sprinklers. Took photo of pond and pump.

Reviewer: _____ Date: _____