

Water Right and SRBA Split History Analysis

22-79A L. GROVETZ 0.2 cfs ON 10 AC	<u>DISALLOWED</u> - NOT PART OF ORIGINAL DECREED POW.
22-79B G. HENRIE 0.14 cfs ON 7 th AC	PART OF ORIGINAL DECREED PLACE OF USE <u>RECOMMEND</u> 0.07 cfs ON 33 AC
22-79C G. NELSON TRUST 0.20 cfs ON 10.1 AC	<u>DISALLOWED</u> - NOT PART OF ORIGINAL DECREED POW.
22-79D E. HARRROP 0.10 cfs ON 5 ACRES	<u>DISALLOWED</u> - NOT PART OF ORIGINAL DECREED POW.
A. CHRISTENSEN 22-79E 0.58 cfs ON 29 AC	22-79G A. CHRISTENSEN 0.12 cfs ON 6 AC. OWNERSHIP NOT SHOWN - <u>DISALLOWED</u>
% FROM A. CHRISTENSEN 22-79F K. GROVETZ 0.52 cfs ON 26 th AC	% FROM A. CHRISTENSEN 22-79H K. THIBEAULT PART OF ORIGINAL PLACE OF USE 0.46 cfs ON 23 AC <u>RECOMMEND</u> 0.46 cfs ON 23 rd AC.
% FROM A. CHRISTENSEN 22-79F K. GROVETZ 0.52 cfs ON 26 th AC	PART OF ORIGINAL DECREED PLACE OF USE <u>RECOMMEND</u> 0.48 cfs ON 23 rd AC

OBVIOUSLY OVERCLAIMED

$$\left(\begin{aligned} \sum_{RT} &= 1.01 \text{ cfs ON } 50^{\text{th}} \text{ AC.} \\ 0.09 \text{ cfs} &\text{ Lost to ROADS} \end{aligned} \right)$$

Reviewer: _____
mydoc/fieldexamforms/splithistory

Date: _____

Contacts Data Entry Form

Claim Number: 22-79H

Owner Type	Full Name	Address	City	State	Zip
------------	-----------	---------	------	-------	-----

Current Owner: Gary Harris 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: _____

Change Address to:
PO Box 136

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

Source Derived as Buffalo Flat Springs - Springs are dependent upon flows of Teton Creek - When Teton Creek is flowing strong water is diverted and conveyed via ditch to and through Buffalo Flat Springs area.

Reviewer: _____ Date: _____

Priority Date Data Entry Form

Claim Number: _____

Water Right Priority Date: _____ Water Right Basis: _____

Claimed Priority Date: JUNE 1, 1902 Claimed Basis: DEGREE

Recommended Priority Date: _____ Recommended 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:

Tag # : NO TAG

Location:

Diversion Data:

Source: TETON CREEK

Trib to: TETON RIVER

MOTOR

Make: Model: Hp SN:

PUMP

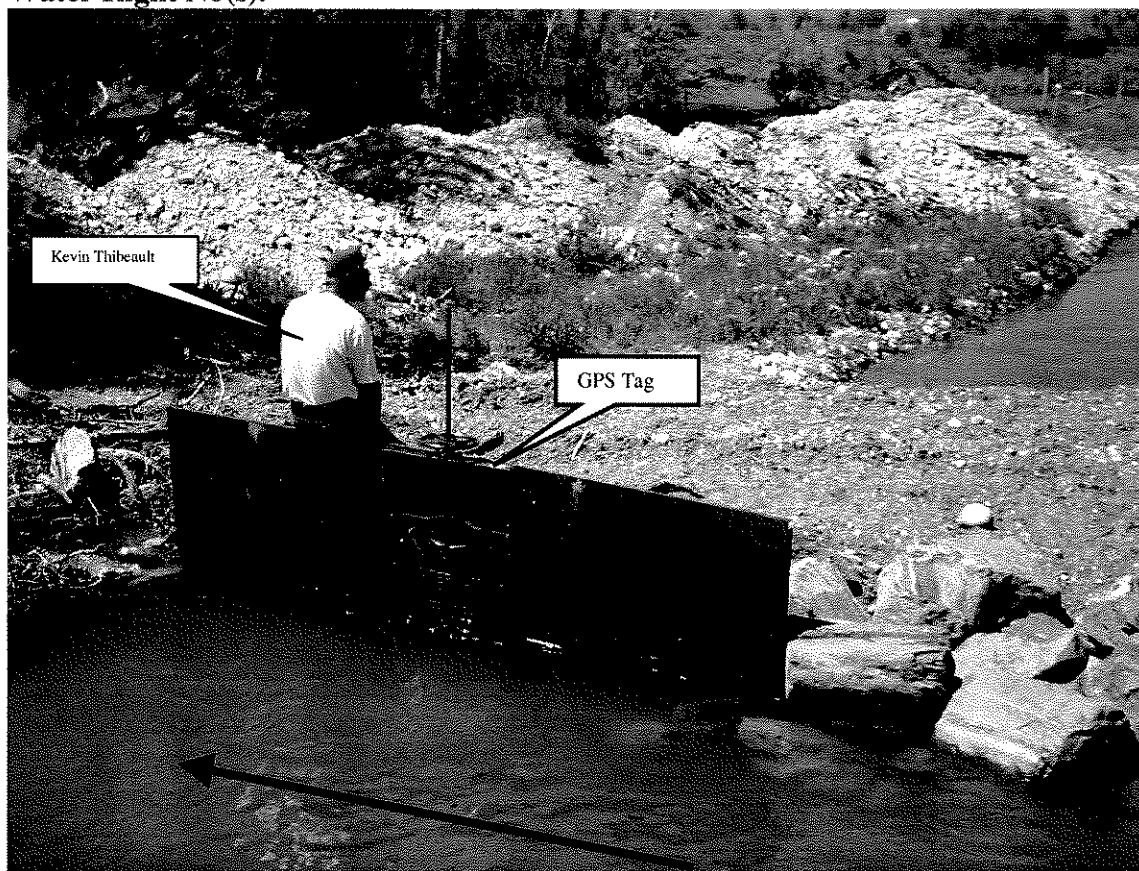
Make: Model: Disch: SN:

NOTES: This is an uncontrolled diversion off Teton Creek. Flow goes on to the 'Y' diversion. Location is T5N, R45E SEC. 25 SESWSE.
There are several users off this system.

Field Exam Date: 7 June 2004

Agent: A. Ruberry

Water Right No(s).



GPS DATA:

Tag # : AO013608

Location: on gate frame

Diversion Data:

Source: Teton Creek

Trib to: Teton River

MOTOR

Make: Model: Hp: SN:

PUMP

Make: Model: Disch: SN:

NOTES: gated diversion to several users.

Field Exam Date: 06/07/04

Agent: A. Ruberry

Water Right No(s).



GPS DATA:

Tag # : AO013609

Location: on left wing wall

Diversion Data:

Source: Teton Creek

Trib to: Teton River

MOTOR

Make: Model: Hp: SN:

PUMP

Make: Model: Disch: SN:

NOTES: gated diversion to several users.

Field Exam Date: 06/07/04

Agent: A. Ruberry

22-79B

T5N R45E

