

5-18-06

- Talked to Ernie about 22-660. He said the individuals have been in many times to file on water supplied through the Saury-Sommer ditch and if they have not yet filed ~~an~~ individual claims for 22-660 they must ~~not~~ be interested in it.
- Ernie said to just disallow it.

TK

Individual Files

7A

7B

7D

8B

8C

8D

11636

12579

13462

Point of Diversion

Northeast Quarter of the Northwest Quarter of Section 33, Township 8 North, Range 41 E.B.M., Fremont County, Idaho.

Lands to Which Appurtenant

Sections 1, 9, 10, 11, 12, 13, 14, 15, 16, 17, 19, 20, 22, 23, 29 30, 31 and 32, Township 7 North, Range 39 E.B.M.

Section 27, Township 8 North, Range 39 E.B.M.

Sections 5, 6, 7 and 8, Township 6 North Range 39 E.B.M.

Sections 2, 5, 8, 9, 18 and 22, Township 7 North, Range 40 E.B.M.

Sections 27, 28, 29, 31, 32, 33, 34, 35 and 36, Township 8 North, Range 40 E.B.M.

Section 25 and 26, Township 6 North, Range 38 E.B.M.

All of the above property located in Fremont and Madison Counties, Idaho.

ZZSAUREY-SOMMER DITCH by LEROY SAUREY

~~1-03-8~~ 22-06-60

That Saurey-Sommer Ditch by LeRoy Saurey shall have the right to divert and use 9.0 cubic feet of water per second at the following point of diversion and upon the following described lands:

Point of Diversion

Southeast Quarter of the Southeast Quarter of Section 35, Township 7 Range 39 E.B.M., Madison County, Idaho.

Lands to Which Appurtenant

Lots 1 and 2, Section 3, Township 6 North, Range 39 E.B.M.; $\frac{1}{2}$ of Lot 3, Lot 4, in Section 2, Township 6 North, Range 39 E.B.M.; Lot 5 E $\frac{1}{2}$ SE $\frac{1}{2}$ less Tax 8, Section 34, Township 7 North, Range 39 E.B.M. E $\frac{1}{2}$ N $\frac{1}{2}$, W $\frac{1}{2}$ NE $\frac{1}{2}$, Tax 16, E $\frac{1}{2}$ SW $\frac{1}{2}$ SW $\frac{1}{2}$, SE $\frac{1}{2}$ SW $\frac{1}{2}$, Tax 18, Section 35, Township 7 North Range 39 E.B.M., all in Madison County, Idaho.

AAA TETON IRRIGATION & MFG. COMPANY

~~1-03-9~~ 22-06-72

That Teton Irrigation & Mfg. Company shall have the right to divert and use 9.0 cubic feet of water per second at the following point of diversion and upon the following described lands:

Point of Diversion

Southwest Quarter of the Northwest Quarter of Section 28, Township 7 North, Range 41 E.B.M.

RECORDED
MAY 13 1996

241270
730

40+40+20
140+40

DIVERSION # NAME

Priority

CFS

**Water Right
Number**

Comments

13055210 Teton Island Feeder Canal

1879-06-01	1.690	22-00491 B
1883-03-01	10.360	22-00552
1883-05-15	1.600	22-00288 A
1883-05-15	1.600	22-00319
1884-05-22	70.000	22-00553
1884-06-01	25.300	22-00589
1885-05-01	2.880	22-00425 B
1885-05-31	4.320	22-00586
1885-06-01	160.000	22-00494
1885-06-01	80.000	22-00495
1888-06-01	3.360	22-00571
1889-05-01	2.240	22-00416
1898-04-01	12.000	22-00320
1898-04-01	4.360	22-00415
1898-04-01	5.790	22-00424 B
1898-04-01	159.640	22-00551
1898-04-01	6.640	22-00570
1898-04-01	8.680	22-00585
1898-04-01	46.700	22-00588
Sum	614.120	

13055245 Salem Union B Canal

1888-06-01	26.500	22-00428
Sum	26.500	

13055275 Roxana Canal

1885-06-01	16.000	22-00492
1916-01-22	26.000	22-00656
Sum	42.000	

01-00268

660- Clam 9 cfs company

13055280 Island Ward Canal

1901-01-23	100.000	22-00605
Sum	100.000	

13055295 Saurey Canal

1885-10-17	12.320	22-00007
1885-10-17	11.480	22-00008
1885-10-17	3.200	22-00009
1939-04-01	9.000	22-00660
Sum	36.000	

01-00348

13055306 McCormick-Rowe Canal

1879-06-01	2.710	22-00491 A
1885-05-01	1.440	22-00425 A
1898-04-01	2.890	22-00424 A
1898-04-01	8.600	22-00490
Sum	15.640	

*Godfrey Pump? 13055318?
Ditch & Robin Parkinson
6 N 40 E 2*

IDWR Water Right and Adjudication Search

Note: This search tool identifies active water rights and active transfers. If you want to search both active and inactive water rights, please check the box below.

☐ Search for both active and inactive water right records.

Search Results

Type of Query	USAGE INSTRUCTION
☐ All SRBA & Water Rights	
SRBA ☐ Claims ☐ Recommendations ☐ Both	Water Rights ☐ Applications ☐ Permits ☒ Decrees, Licenses and Statutory Claims ☐ Transfers ☐ All of the above
Basin	Who What When Where
Clear Search Help	

Query parameters:

basinFrom = 22

sequenceNumberFrom = 660

Search for: active Records

Number of records = 0

IDWR Water Right and Adjudication Search

Note: This search tool identifies active water rights and active transfers. If you want to search both active and inactive water rights, please check the box below.

☐ Search for both active and inactive water right records.

Search Results

Type of Query

USAGE INSTRUCTION

☐ All SRBA & Water Rights

SRBA

☐ Claims

☐ Recommendations

☐ Both

Water Rights

☐ Applications

☐ Permits

☒ Decrees, Licenses and Statutory Claims

☐ Transfers

☐ All of the above

Basin

Who

What

When

Where

Clear

Search

Help

Query parameters:

basinFrom = 1

sequenceNumberFrom = 348

Search for: active Records

Number of records = 0

04/03/2002

Field Exam Form

Contacts Data Entry Form

Water Right No. A2200660

Owner Type	Full Name	Address	City	State	Zip	Phone
Current Owner	<u>SAUREY</u>	<u>SOONMER</u>	<u>DITCH</u>	<u>76</u>	<u>BRENT</u>	<u>J BELL</u>
Name connector: and	_____, or	_____, and/or	_____	_____	_____	_____
Current Owner	_____	_____	_____	_____	_____	_____
Current Owner	_____	_____	_____	_____	_____	_____

Representing Attorney: _____ Phone Number: _____

Accompanied By: _____ Phone Number: _____

Relationship to Claimant: _____

Date of Field Exam: _____ Time: _____

Directions to Property (if different from above) and/or update owner information:

BASIS OF CLAIM DECREE D. WATER
Right # 010348

WATER Right. Co mingles with 22-00007

NEED TO sign WATER Right on behalf
OF Canal. Co.

Please see Saurey-Sommer Ditch Survey in
A22-7A.

FL E. P.O.D. / P.O.U. CONVEYANCE SYSTEM

Date: _____

Reviewer: _____

Water Right Split History Analysis

A22-660

Per Brett Bell 9/23/04.

Ditch Split N split - Harris, Rasmussen, Rigby
 Rigby relies on canal shares, no
 private right. maybe 1 share

S split - Loveland (Sauney)
 Bell
 Perrenoud
 Johnson
 Little

Traditionally water is split 50/50 between
 N & S users. This includes delivery of
 private rights.

Issues for research -

- Missing claim on SWSE 35- Brett Bell
- Imbalance between 22-7, 22-8
- 22-9 is ~~not~~ claimed, under A22-12579
 (Harris)

Action -

- Took new claim in name of company for
 balance of 22-8 plus sharewater of 22-4019
- SWSE 35 is included on Canal map so it
 will still receive canal shares. Bac 9/27/04

Reviewer: _____

Date: _____

Please see A22-7A.

Priority Date Data Entry Form

Claim Number: A22-660

Water Right Priority Date: _____ Water Right Basis: _____

Claimed Priority Date: April 1, 1939 Claimed Basis: DECLAREDRecommended Priority Date: 4-1-1939 Recommended Basis: DECLARED☐ Use Claimed Priority Date and Basis as Recommended Priority Date and Basis

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

Matches DECLARED

Reviewer: _____

Date: _____

Point of Diversion and Source Data Entry Form

Claim Number: A22-660

Water Right Point of Diversion: T____, R____, Sec.____,____,____,____, County: _____

Source: _____ Tributary: _____

Claimed Point of Diversion: T 7N, R 39E, Sec. 35,____,____,____, County: MADISONSource: TETON RIVER NORTH FORK Tributary: HEWERY FORK SNAKE RIVER

Recommended Point of Diversion: T____, R____, Sec.____,____,____,____, County: _____

Source: _____ Tributary: _____

____ Use Claimed POD and Source as Recommended POD and Source

Twp	Rge	Sec	Gov Lot	QQQ of QQ of Q	County	Source
_____	_____	_____	_____	_____	_____	_____
GPS Coordinates: _____						
_____	_____	_____	_____	_____	_____	_____
GPS Coordinates: _____						
_____	_____	_____	_____	_____	_____	_____
GPS Coordinates: _____						
_____	_____	_____	_____	_____	_____	_____
GPS Coordinates: _____						
_____	_____	_____	_____	_____	_____	_____
GPS Coordinates: _____						
_____	_____	_____	_____	_____	_____	_____
GPS Coordinates: _____						

Other rights from this POD? GPS TAG #

Document how the POD and Source were verified and/or Pump and Motor data:

CLAIMS. HEWERY FORK. SNAKE RIVER
CLAIMS. TETON RIVER. DUCKEED NORTH FORK. TETON RIVER
DIVERTED IN TO SAUREY. SUMMER. DITCH NEVSEKSEK
SEC. 35. T7N R. 39E
PLEASE SEE A22-7A FOR GPS & PHOTO

Transfers Changing POD _____

Reviewer: _____

Date: _____

Place Of Use Data Entry Form

Claim Number: 22-00660

1 OF 3 PAGES.

☐ Use Claimed POU as Recommended POU

Claimed Place of Use

Twp	Rge	Sec	QQ	Q	County	Lot Num	Acres	Purpose of Use
7N	39E	34			MADISON		23	IRRIG
"	"	"			"	7	28	"
"	"	"			"	6	2	"
"	"	"			"	11	21	"
"	"	"			"	11	34	"
"	"	"			"		18	"
"	"	"			"		34	"
Total Acres							160	

Recommended Place of Use

Twp	Rge	Sec	QQ	Q	County	Lot Num	Acres	Purpose of Use
7N	39E	34			MADISON			IRRIG.
"	"	"			"			"
"	"	"			"			"
"	"	"			"			"
"	"	"			"			"
"	"	"			"			"
Total Acres								

Document how the POU was verified:

LaDonna at Fremont-Madison Irrigation District is doing GIS service area. Bae 9/27/04

A22-7A through 7D, 8A through 8D show photos of POU.

Transfers Changing POU _____

Reviewer: _____

Date: _____

Place Of Use Data Entry Form

2 OF 3 PAGES

Claim Number: A22-660☐ Use Claimed POU as Recommended POU

Claimed Place of Use

Twp	Rge	Sec	QQ	Q	County	Lot Num	Acres	Purpose of Use
7N	39E	35			MADISON		3	IRRI91
11	"	"			"		40	"
							38	"
							26	"
							210	"
							38	"

Total Acres _____

Recommended Place of Use

Twp	Rge	Sec	QQ	Q	County	Lot Num	Acres	Purpose of Use
7N	39E	35			MADISON			

Total Acres _____

Document how the POU was verified:

Transfers Changing POU _____

Reviewer: _____

Date: _____

Place Of Use Data Entry Form

3 OF 3 PAGES

Claim Number: A22-660☐ Use Claimed POU as Recommended POU

Claimed Place of Use

Twp	Rge	Sec	QQ	Q	County	Lot Num	Acres	Purpose of Use
7N	39E	35			MADISON		38.5	Trig.
"	"	"			"		34	"
"		"			"		38	"
"	"	"			"		38	"
"	"	"			"		14	"
"	"	"						"

Total Acres 309.5

Recommended Place of Use

Twp	Rge	Sec	QQ	Q	County	Lot Num	Acres	Purpose of Use

Total Acres _____

Document how the POU was verified:

COMINGLE with 2200008

Transfers Changing POU _____

Reviewer: _____

Date: _____

Period of Use and Quantity Data Entry Form

Claim Number: 22 660☐ Use Claimed Period of Use and Quantity as Recommended Period of Use and Quantity

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
IRRIG.	4/1	11/1	9.00	

Overall Diversion Rate _____ Overall Diversion Volume _____

Recommended Period of Use and Diversion Rate

Water Use	Start	End	Rate	Volume
IRRIG	4/1	10/31		

Overall Diversion Rate _____ Overall Diversion Volume _____

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

SOU To Dept Standards

Reviewer: _____

Date: _____