

5-5-06

2.1 cfs left on 160 acres after transfer

$$2.1 / \frac{160}{120} \cdot 78 \text{ acres} = \cancel{1.05} 1.4 \text{ cfs}$$

TB

~~21 0028~~	Blanchard, Alma	120 inches.	June 1, 1890.	Fall River.
~~21 0029~~	Blanchard, Alma	120 inches.	June 1, 1892.	Fall River.
~~22 0175~~	Blanchard, John	40 inches.	June 1, 1889.	Warm Creek.
~~22 0176~~	Blanchard, John	120 inches.	Apr. 1, 1890.	Trial Creek. <i>From #160</i>
~~22 0177~~	Blattner, Rudolph	160 inches.	June 1, 1894.	Barby Creek.
~~21 0030~~	Bond, Harry A.	320 inches.	Sept. 15, 1898.	Willow Creek.
~~21 0031~~	Bond, Mary A.	320 inches.	Aug. 23, 1899.	Cottonwood Creek.
	Bonner, Arthur			(See Charles H. Woodmansee)
~~21 0148~~	Boom Creek Canal Company	5,000 inches.	Sept. 15, 1901.	Boom Creek.
~~22 0178~~	Borrowman, John	60 inches.	June 1, 1887.	Wood Creek and Springs.
~~22 0179~~	Borrowman, John	80 inches.	June 1, 1899.	Wood Creek and Springs
~~22 0180~~	Bowles, H. C.	140 inches.	June 1, 1889.	Spring Creek.
~~22 0181~~	Bowles, Sarah	100 inches.	June 1, 1891.	Spring Creek.
~~22 0182~~	Bowles, William	160 inches.	June 1, 1897.	Trial Creek.
~~23 0076~~	Breeding, Thomas C.	90 inches.	June 2, 1902.	Rainey Creek.
~~22 0183~~	Breckenridge, David	260 inches.	June 1, 1887.	North Lough Creek. Also Swamp Creek for late right.
1 028	Brennan, D. J., and Evan Williams	320 inches.	Feb. 21, 1890.	Snake River. (Smith & Maxwell ditch.)
	Briggs, B. J.			The Farmers' Friend Canal Company.
	Brodhead, Jabus			Watson Slough Irrigation Company.
	Brown, Albert W. and Edward			The Farmers' Friend Canal Company, and Enterprise Canal Company.
	Brown, Edwin H.	~~120/140/160/180/200/220/240/260/280/300/320/340/360/380/400/420/440/460/480/500/520/540/560/580/600/620/640/660/680/700/720/740/760/780/800/820/840/860/880/900/920/940/960/980/1000~~		Enterprise Canal Company.
	Brown, F. L.			Enterprise Canal Company.
~~21 0032~~	Brown, Hyrum	120 inches.	June 1, 1888.	Fall River.
~~21 0033~~	Brown, J. J.	240 inches.	June 1, 1891.	Fall River.
~~22 0184~~	Bruce, Daniel C.	160 inches.	June 1, 1898.	Teton Creek.

#111
r 41 E. E. M., containing 640 acres.

Bond, Mary A.

^{41.7}
S $\frac{1}{2}$ of Sec. 4, T. 13 N., R. 31 E., B. M.
containing 320 acres.

Boom Creek
Canal Company.

Lands of stockholders of said Company
lying under canal of said Company, the description
of said lands and the names of the owners thereof
not being given in the pleadings of said company.

P/O
SENE 4
TEU
R45E

Borowman, John

E $\frac{1}{2}$ of SW $\frac{1}{4}$ and W $\frac{1}{2}$ of SE $\frac{1}{4}$ of Sec. 32,
T. 5 N. R. 45 E., B. M., containing 160 acres.

Bowles, H. O.

SW $\frac{1}{4}$ of SW $\frac{1}{4}$ and SW $\frac{1}{4}$ of SE $\frac{1}{4}$ of Sec.
29, N $\frac{1}{2}$ of NE $\frac{1}{4}$ of Sec. 30, T. 4 N.,
R. 45 E., B. M., containing 160 acres.

Bowles, Sarah

SE $\frac{1}{4}$ of NE $\frac{1}{4}$ of Sec. 32, W $\frac{1}{2}$ of NW $\frac{1}{4}$ of
Sec. 33, T. 4 N., R. 45 E., B. M., containing
120 acres.

Bowles, William

S $\frac{1}{2}$ of NW $\frac{1}{4}$ and Lots 3 and 4 of Sec. 2, T.
3 N., R. 45 E., B. M.

Breeding, Thomas C.

S $\frac{1}{4}$ of NE $\frac{1}{4}$ and NE $\frac{1}{4}$ of NE $\frac{1}{4}$ of Sec. 9,
and NW $\frac{1}{4}$ of NW $\frac{1}{4}$ of Sec. 10, T. 1 N., R.
44 E., B. M.

Breckenridge,
David

SE $\frac{1}{4}$ of SE $\frac{1}{4}$ of Sec. 26, E $\frac{1}{2}$ of NE $\frac{1}{4}$ of
Sec. 35, NE $\frac{1}{4}$ of SE $\frac{1}{4}$ of Sec. 35, S $\frac{1}{2}$
of SE $\frac{1}{4}$ and SE $\frac{1}{4}$ of SW $\frac{1}{4}$ of Sec. 36
T. 6 N., R. 44 E., B. M.

Brennan, D. J.

S $\frac{1}{2}$ of SW $\frac{1}{4}$, S $\frac{1}{2}$ of NW $\frac{1}{4}$ of NE $\frac{1}{4}$, and
Lots 3, 4 and 6, Sec. 22, T. 3 S., R. 34 E.,
B. M., containing 160 acres. (owned jointly with
Evan Williams.)

Claim No. 22-180B

Document Checklist

☐ Copy License/Decree

Re Xb.org VTRON
Can't find decree

☐ Copy Transfer

☐ Copy Licensing Field Exam

☒ Check if Ownership/Address Change is Required

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

☒ Generate Arcview Map

Mailing
Address:

Craig Kunz
480 W 575 So
Victor, ID
83455

NO CHANGE OF OWNERSHIP FOUND OR DISCUSSED.

1	Nave, Martin L.; June 1, 1886; Spring Creek	50	8,000
2	Nave, Martin L.; June 1, 1886; Moody Creek	300	300
	To be reduced to 25 inches after June 20th of each year	25	
3	Nave, Martin L.; June 1, 1886; Teton River	25	
4	Breckenridge, David; June 1, 1887; North Leigh Creek; also Swamp Creek for a late right	260	
5	Borrowman, John; June 1, 1887; Wood Creek and Springs	60	
6	Jeppson, Hans J.; June 1, 1887; Bigler Slough	80	
7	Hegsted, Victor; Sept. 1, 1887; Horse Shoe Creek	30	
8	Hegsted, Victor; June 1, 1888; Horse Shoe Creek	290	
9	North Salem Agricultural & Milling Canal Co.; Teton River	1,325	
	As a high water right until July 1st of each year		
10	Walters, William; June 1, 1888; Teton River. (Steward & Walters Ditch.) Joint appropriation with Mons H. Anderson	160	
11	Woods, William S.; June 1, 1888; Twin Creeks		
12	Woodmansee, Charles H.; Mar. 15, 1889; Moody Creek		
	To be reduced to 80 inches after June 20th of each year		
13	Curtis, Owen; Apr. 1, 1889; Trail Creek	80	
14	Hill, Zina W.; Apr. 1, 1889; South Leigh Creek	160	
15	Hill, Zina W.; Apr. 5, 1889; Pack Saddle Creek	120	
16	Mortensen, Christian; May 1, 1889; Teton River. (Through the Nelson-Jacobs Ditch)	280	
17	Bates, Thomas; May 3, 1889; Mahogany Creek	112	
18	Beezley, Ebenezer, and J.; June 1, 1889; Fox Creek	140	
19	Drake, Fred J.; June 1, 1889; John Creek	80	
20	Blanchard, John; June 1, 1889; Warm Creek	150	
21	Bowles, H. C.; June 1, 1889; Spring Creek	40	
22	Drake, William; June 1, 1889; Mahogany Creek	10	
23	Lund, William P.; June 1, 1889; Mahogany Creek	160	
24	Hubbard, Frank, and wife; June 1, 1889; North Leigh Creek	150	
25	Swanner, Samuel; June 1, 1889; South Leigh Creek	40	
26	Walton, D. O.; June 1, 1889; Darby Creek	20	
27	Jones, Benjamin; June 1, 1889; Trail Creek	20	
28	McPherson, Abner; June 10, 1889; North Leigh Creek	160	
29	Parsons, F. W.; June 15, 1889; Trail Creek	160	
30	Tonks, George M.; July 5, 1889; Trail Creek	95	
31	Tonks, George M.; July 15, 1889; Fox Creek	55	
32	Kirsley, Mary E.; Sept. 1, 1889; Warm Creek, Spring Creek and Deep Creek	80	
33	Woodmansee-Johnson Ditch; Oct. 1, 1889; Teton River	620	
34	Rexburg Milling Co.; Oct. 1, 1889; Teton River. (Woodmansee-Johnson Ditch.) For power purposes only, and subject to rights of users for agricultural purposes of water through same ditch	3,000	
35	Teton Irrigation & Manufacturing Co.; Oct. 2, 1889; Teton River. (To be diverted at the Bird head-gate near the Teton Mill	500	
36	Kirsley, Mary E.; Apr. 1, 1890; Warm Creek; Spring Creek and Deep Creek	80	
37	Sinclair, D. R., Adminr. Estate of Fred Sinclair (deceased); April 1, 1890; Trail Creek	115	
38	Wolf Ditch Co.; Apr. 1, 1890; Teton River	2,335	
39	Robertson, A. I.; Apr. 1, 1890; Trail Creek	87	

82	Rice, Ed.; Apr. 1, 1890; Trail Creek	160	
83	Curtis, Nahum; Apr. 1, 1890; Trail Creek	160	
84	Blanchard, John; Apr. 1, 1890; Trail Creek	120	
85	Eynon, John; Apr. 1, 1890; Trail Creek	80	
86	Paul, John; June 1, 1890; Springs on land	15	
87	Paul, William H.; June 1, 1890; Little Springs and Deep Creek	60	
88	Jenkins, William; June 1, 1890; Fox Creek	80	
89	Kimball, R. C., and A. L.; June 1, 1890; Fox Creek	110	
90	Lawson, B. G.; June 1, 1890; Spring Creek	240	
91	Murphy, G. M.; June 1, 1890; Darby Creek	150	
92	Smith, C. M.; Jan. 1, 1890; Darby Creek	160	
93	Walton, D. O.; June 1, 1890; Darby Creek	140	
94	Shaw, O. W.; June 1, 1890; North Leigh Creek or Spring Creek	135	
95	Yearsley, H. C.; June 1, 1890; Spring Creek	240	
96	Drake, Richard; June 1, 1890; Patterson Creek	160	
97	Chelsey, John P.; June 1, 1890; Paul Spring Creek, Grove Creek, Deep Creek and Little Spring Creek	200	
98	Byrne, Michael; June 1, 1890; Fox Creek		
99	Buxton, Mary A.; June 1, 1890; Sloughs from Twin Creeks		
100	Beezley, Ebenezer, and J.; June 1, 1890; Fox Creek	100	
101	Andrews, L. W.; June 1, 1890; Grove Creek	80	
102	Durney, P. S.; June 1, 1900; Trail Creek	120	
103	Foot, Arthur L.; June 1, 1890; Mahogany Creek	15	
104	Ferguson, John; June 1, 1890; Mahogany Creek	145	
105	Spring Creek	100	
106	Eames, William; June 1, 1890; Spring Creek	240	
107	Edlefson, E. B.; June 1, 1890; Leigh Creek	155	
108	Drake, Lavina; June 1, 1890; Boquat Creek and Drake Creek	160	
109	Drake, William; July 1, 1890; Mahogany Creek	150	
110	Tonks, William H.; July 15, 1890; Trail Creek	135	
111	Curtis, Clarissa A.; Sept. 1, 1890; Trail Creek	160	
112	Rice, A. L.; Jan. 1, 1891; Patterson Creek	160	
113	O'Brien, James A.; June 1, 1891; North Leigh Creek	100	
114	Siddoway-Briggs Co.; June 1, 1891; Teton River. (For power purposes)	2,600	
115	Sinclair, D. R.; Adminr. Estate of Fred Sinclair (deceased); June 1, 1891; Eynon Ditch	20	
116	Smith, Ellington; June 1, 1891; Spring Creek, Darby Creek and Crandall Springs	0	
117	Shaw, L. C.; June 1, 1891; Ragder Creek and water from springs on T. A. Phillips' land	200	
118	Swanner, Samuel; June 1, 1891; South Leigh Creek	120	
119	Hubbard, Susan; June 1, 1891; North Leigh Creek and Middle Leigh Creek	150	
120	Hartop, Samuel; June 1, 1891; Leigh Creek	200	
121	Hill, Mary Ann; June 1, 1891; Pack Saddle Creek	120	
122	Clark & Houghton; June 1, 1891; Teton River	160	
123	Dewey, George A.; June 1, 1891; Fox Creek	160	
124	Barney, Walter; June 1, 1891; South Leigh Creek	160	
125	Bowles, Sarah; June 1, 1891; Spring Creek	100	
126	Blamires, Robert, and C. J. Burton, W. S. Burton and Thomas H. Phillips; June 1, 1891; Badger Creek and springs on land of T. A. Phillips	640	
127	Edlefson, Noah C.; June 1, 1891; Leigh Creek	40	
128	Siddoway Irrigation & Manufacturing Co.; July 1, 1891; Teton River	300	

Water Right No(s). _____

GPS DATA:

Tag # AD016017 Location: fence post 30 yds south of POC

Diversion Data:

Source: unnamed stream Trib to: Trail Creek

MOTOR

Make: _____ Model: _____ Hp: _____

SN: _____

PUMP

Make: _____ Model: _____ Disch: _____

SN: _____

NOTES:

Nothing to place GPS Tag on by POC so I placed tag
on a fence post near the POC.

Field Exam Date: 10/27/05 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:

10/27/05
DO
POD is a culvert placed in the channel of an unnamed stream. A piece of plywood is used to dam the culvert and to channel the water into a ditch that conveys the water to a POD.

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:

10/27/05
 20 Field exam showed the POU is a pasture that is irrigated with a series of ditches and dams.

Reviewer: _____ Date: _____