

11-22-2006

- In reference to Allen ruberry's letter I do not see where ~~he~~ came up with 70 acres.
- The decree lists 14 QAs, which are the ones being claimed.
- No enlargement necessary.
- I am recommending full amt to claimants for the acreage they are irrigating.

AB

Neil Grigg and Sam
came in 2-15-06
talked to me about enlargement
I told them not to do
enlargement but was
wrong it is in their best
interest to file an enlargement
\$50 is nothing to the amt
of equity it will get to
that, and they will always
be able to irrigate the
enlargement as long as
their decedent right is not
shut off.

Neil called some day and I told
to him.

~~01-0041 0026~~ 22-0649
 Barret, Nathan A. 160 inches. May 11, 1900. Driggs Springs, and water from swamp. #5

~~01-0042 23-0012~~
 Barrus, John N. 160 inches. May 20, 1889. Palisade Creek.

~~01-0043 23-0013~~
 Barrus, John N. 140 inches. June 30, 1890. Palisade Creek

Barrus, R. H. Watson Plough Irrigation Company.

~~01-0044 22 0162~~ 22-2970
 Bates, Thomas 140 inches May 3, 1889. Mahogany Creek.

~~01-0045 23 0014~~
 Beam, Charles 120 inches. June 1, 1895. Rainey Creek.

~~01-0046 23 0015~~
 Beam, Frank 40 inches June 1, 1898. Rainey Creek.

~~01-0047 23 0016~~
 Beam, Herbert L. 150 inches. June 1, 1891. Rainey Creek.

~~01-0048 23 0017~~
 Beam, Matilda E. 80 inches. Sept. 19, 1897. Rainey Creek.

~~01-0049 23 0018~~
 Beam, Nellie 80 inches. June 1, 1893. Rainey Creek.

~~01-0050 22 0163~~ TRANSFER #2089
 Beard James T. 200 inches. Apr. 1, 1896. Teton River.

~~01-0051 22 0164~~
 Beasley, Joseph 70 inches. June 1, 1899. Teton River. Also, springs on ranch.

Beckstrand, Charley Enterprise Canal Company.

Beckstrom, Niels. The Sunny Bell Irrigation Company.

~~01-0052 22 0165~~
 Beezley, Ebenezer and J. 80 inches. June 1, 1889. Fox Creek.

~~01-0053 22 0166~~
 Beezley, Ebenezer and J. 80 inches. June 1, 1890. Fox Creek.

~~01-0054 21 0022~~
 Bell, Joseph 260 inches. Sept. 26, 1889. Fall River.

~~01-0055 22 0167~~ TRANSFER #2096
 Belnap, A. W. North Salem Agricultural & Milling Canal Company.

~~01-0056 23 0019~~
 Bernard, Alfred Joseph 160 inches. Apr. 15, 1889. Rainey Creek.

~~01-0057 23 0020~~
 Bernard, Alfred Joseph 80 inches. June 20, 1889. Rainey Creek.

~~01-0058 23 0021~~
 Bernard, Alfred Joseph 80 inches. April 9, 1889. Rainey Creek.

~~01-0059 22 0167~~
 Bernston, Richard 160 inches. June 1, 1899. Badger Creek.

Bess, O. C. The Farmers' Friend Canal Company.

~~01-0060 22 0168~~
 Bettis, Alice and Joseph 80 inches. May 1, 1893. Trail Creek.

~~01-0061 22 0169~~
 Bevan Maria 80 inches. Apr. 6, 1901. Swamp Creek.

Bauman, Herman

NE $\frac{1}{4}$ of Sec. 23, S $\frac{1}{2}$ of NW $\frac{1}{4}$ of Sec. 34, T. 3
N., R. 38 E., B. M., containing 240 acres.

Beach, A. W.

S $\frac{1}{4}$ of SE $\frac{1}{4}$ of Sec. 34, SW $\frac{1}{4}$ of SW $\frac{1}{4}$ of Sec. 35,
T 3 N., R. 38 E., B. M. containing 120 acres.

Beahrensmeyer,
Grace P., and H. H. Plank

N $\frac{1}{2}$ of Sec. 21, and N $\frac{1}{2}$ of S $\frac{1}{2}$ of Sec. 21, T./
N. R. 38 E. M., containing 480 acres.

Beam, Charles, A.

SE $\frac{1}{4}$ NE $\frac{1}{4}$ and Lots 1, 2, and 3 of Sec. 4,
T 1, N. R. 44 E., B. M.

Beam, Frank

Lot 1, Sec. 5 T. 1 N., R. 44 E., B. M.

Beam, Herbert L.

SW $\frac{1}{4}$ of NE $\frac{1}{4}$, SE $\frac{1}{4}$ of NW $\frac{1}{4}$, NE $\frac{1}{4}$ of SW $\frac{1}{4}$ and NW $\frac{1}{4}$ of
SE $\frac{1}{4}$ of Sec. 4, T 1 N. R. 44 E., B. M., contain-
ing 160 acres.

Beam, Matilda E.

SW $\frac{1}{4}$ SE $\frac{1}{4}$ and SE $\frac{1}{4}$ of SW $\frac{1}{4}$ of Sec. 33,
T 2 N., R. 44 E., B. M., containing 80 acres.

Beam, Nellie M.

SW $\frac{1}{4}$ of SW $\frac{1}{4}$ of Sec. 33, T 2 N., R. 44 E.,
B. M., and NW $\frac{1}{4}$ of NW $\frac{1}{4}$ of Sec. 4, T 1 N., R.
44 E., B. M.

Beard, James T.

N $\frac{1}{2}$ of NW $\frac{1}{4}$ of Sec. 22, T 7 N., R. 41 E.,
S $\frac{1}{2}$ of SW $\frac{1}{4}$ of Sec. 14, E $\frac{1}{2}$ of SE $\frac{1}{4}$ of Sec. 15,
T 7 N., R. 41 E., B. M. containing 240 acres.

Beasley, Joseph

S $\frac{1}{2}$ of SW $\frac{1}{4}$ of Sec. 35, T 5 N., R. 45 E.,
Lot 1 of Sec. 3, Lot 4 of Sec. 2, T. 4 N., R.
45 E., B. M.

Beasley, S. J.

SW $\frac{1}{4}$ of Sec. 15, T 1 N. R., 38 E., B. M.
containing 160 acres.

Contacts Data Entry Form

Claim Number: _____

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, TO: J. BRASLEY, 70" OR
SPRING AND TETON RIVER, JUNE 1, 1899.

THERE IS NO WAY FOR THIS RIGHT TO BE DELIVERED FROM TETON
RIVER - (OBVIOUSLY A DECREE ERROR INTENDING TETON CREEK.

↳ NOT CLAIMED

C#2
DECREE ERROR

CLAIMANT DOES NOT CLAIM TETON CREEK OR RIVER - ONLY SPRINGS
ON THE RANCH

DECREED AT 70" (1.4 cfs) - ROXBURG VS TETON SPECIFICALLY DISCLOSES
1" AC - i.e. 70" = 70 AC

CLAIMANT CLAIMS 142 AC - SOME OF WHICH IS LEASED SPRINKLER
ON HIGHER LANDS - NEEDS TO FILE ENLARGING CLAIM FOR IT - AC
(DEPENDING ON G'S CALCS.) → 115 - 70 (DECREED) = 45 AC ENLARGING... C#5

Reviewer: _____ Date: _____

Claim Number: _____

Claimed Priority Date: _____ Claimed Basis: _____

Recommended Priority Date: _____ Recommended Basis: _____

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

11

Reviewer: _____

Date: _____

claim A22-164
Lazy 2 Ranch, Inc.



Springs

9/10/05
DO

GPS tag on quaking aspen located near
springs in SE SW of section 35, springs
are dammed to sub-irrigate

claim A 22-164 Lazy 2 Ranch Inc



9/10/05
Pond formed by damming springs. Historically
water has been pumped from pond to irrigate
w/ sprinklers
Pond is located in SWSW of Sec 35.
SINCE when?



9/10/05
DD

Stream from springs that is diverted in
NWNW of Section 2, series of ditches
are used to irrigate POU,



9/10/05 PDD for A77164 located in NWNW of Sec 2.
 DD Series of ditches irrigate POU

Water Right No(s). _____

GPS DATA: *POD #1 A0014262 on gate post near pond.*
POD #2 A0014263 on quaker aspen near head of spring
Tag # *POD #3 A0014264* Location: *Gate post by POD*

Diversion Data:

Source: *Springs* Trib to: *Teton River*

MOTOR

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

PUMP

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

NOTES:

Field Exam Date: *8/30/05* Agent: *DD*
9/10/05 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:

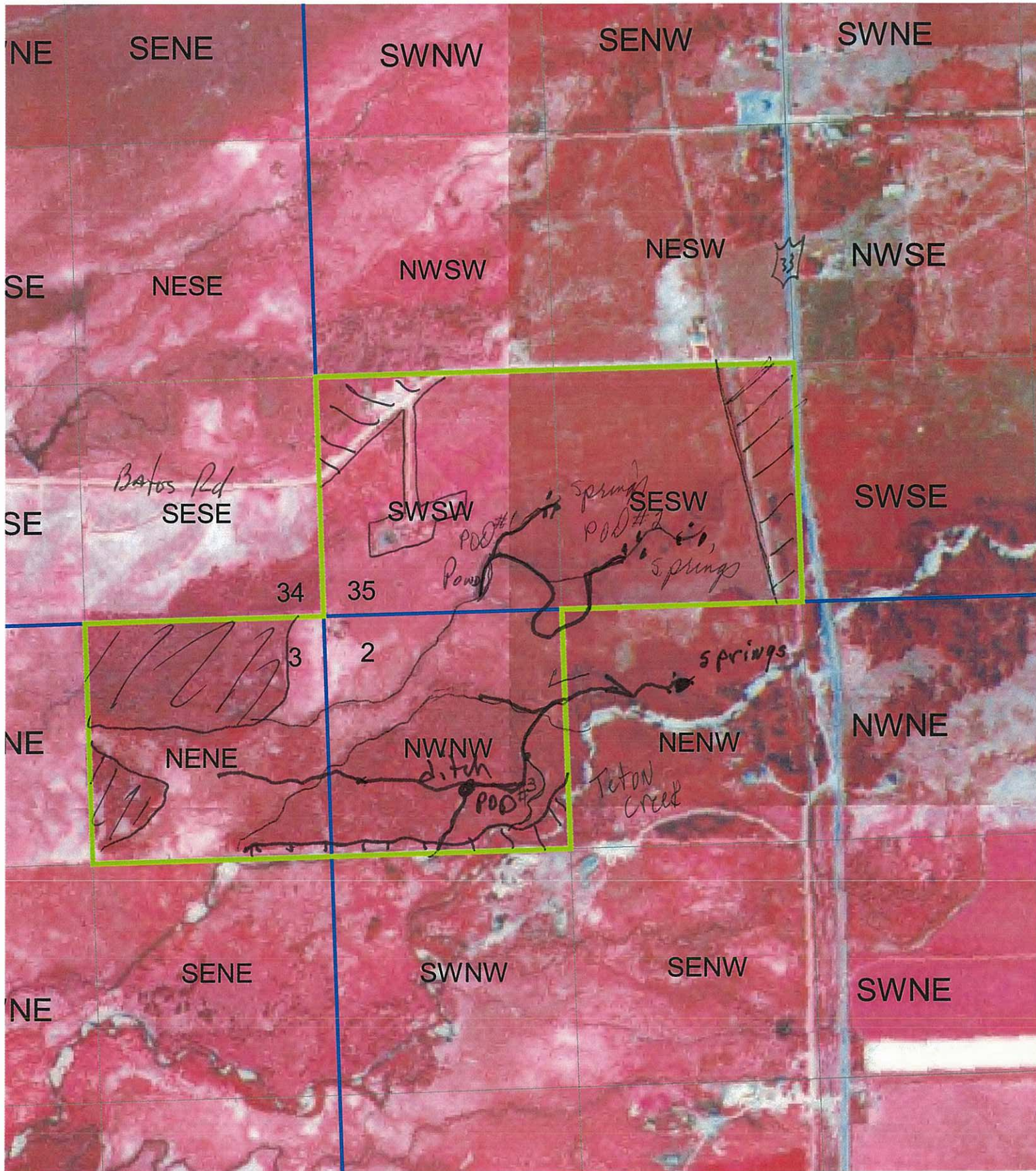
8/30/05
POD #3 in Sec 2, SWNWNW - Spring can be dammed off to divert water to ditches for irrigation. There is no diversion works here.

9/10/05
POD #2 in Sec 35 SESESW - Springs that can be dammed, to raise sub-irrigation water. There are no diversion ditches, but at date of inspection ground is well irrigated. Crop of hay has just been removed.
POD #1 in Sec 35 SWSWSW - Source is pond formed by damming streams from several springs

Reviewer: _____ Date: _____

22-164

8/30/05
9/10/05 DD



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:

9/10/05 DO POU for PDD#3 there is a series of ditches to irrigate ground in NWNN Sec 2 & NENE Sec 3.

POU for PDD#2 - Springs provide irrigation and sub irrigation.

POU for PDD#1 - Pond has been used for sprinkler irrigation. Sprinklers have been used on ground in Sec. 35.

Reviewer: _____ Date: _____

Claim Number: _____

Water Use

Start

End

Rate

Volume

Overall Diversion Rate _____

Overall Diversion Volume _____

Water Use

Start

End

Rate

Volume



Overall Diversion Rate _____

Overall Diversion Volume _____

Water Use

Start

End

Rate

Volume

Overall Diversion Rate _____

Overall Diversion Volume _____

[illegible]

Reviewer: _____

Date: _____

169	Wilson, William; June 1, 1898; Trail Creek	160
169	Larsen, A. C.; June 1, 1898; Darby Creek	40
169	Leigh Creek Canal Co.; June 1, 1898; South Leigh Creek	400
169	Jones, Edward L.; June 1, 1898; Canyon Creek	140
169	Johnson, Joseph A.; June 1, 1898; Trail Creek	135
170	Hill, Hyrum S.; June 2, 1898; North Leigh Creek	100
170	Hill, D. B.; June 2, 1898; Wyoming & Darby Bench Canal Co.	160
170	Hill, Joseph Y.; June 2, 1898; North Leigh Creek	150
171	Dakin, G. A.; June 15, 1898; Badger Creek	150
172	Hendrickson, Cornelius; June 30, 1898; Badger Creek	130
173	Tarbet, Albert; July 7, 1898; Darby Creek	160
173	Tarbet, Willard; July 7, 1898; Darby Creek	160
174	Kirsley, Edwin N.; July 15, 1898; Pine Creek	60
175	Hanson, Alfred; Sept. 1, 1898; North Leigh Creek	120
180	Lamoreaux, Francis A. and Ann; May 1, 1898; South Leigh Creek	75
182	Hendrickson, G. W.; May 15, 1899; South Leigh Creek	100
183	Nordval, C.; May 26, 1899; Darby Creek	110
184	Pherson, Neils; June 1, 1899; South Leigh Creek	30
184	Borrowman, John; June 1, 1899; Wood Creek and Springs	80
184	Parker, B. F.; June 1, 1899; Fox Creek	75
184	Pendleton, Abraham; June 1, 1899; North Leigh Creek	80
184	Simmons, John; June 1, 1899; North Leigh Creek	60
184	Soulecy, C. V.; June 1, 1899; Darby Creek	60
184	Smith, Ellington; June 1, 1899; Spring Creek, Darby Creek and Crandall Springs	80
184	Sheser, William; June 1, 1899; Badger Creek	10
184	Stewart, Thompson; June 1, 1899; Badger Creek	50
184	Williams, Charles; June 1, 1899; South Leigh Creek	100
184	Hochstrasser, N. W.; June 1, 1899; Badger Creek	110
184	Price, J. W.; June 1, 1899; Teton Creek	80
184	Rouche, Jacob; June 1, 1899; North Leigh Creek	35
184	Priestly, W. W.; June 1, 1899; Badger Creek	60
184	Rouche, Jacob; June 1, 1899; North Leigh Creek	160
184	Hendrickson, Milton; June 1, 1899; Badger Creek	100
184	Fullmer, Buckley; June 1, 1899; North Leigh or Spring Creek	75
184	Beasley, Joseph; June 1, 1899; Teton River; also Springs on Ranch	70
184	Bernston, Richard; June 1, 1899; Badger Creek	160
184	Anderson, Charles; June 1, 1899; Teton Creek	40
184	Fairbanks, D. M.; June 1, 1899; Teton Creek	160
185	Hendrickson, William; June 15, 1899; Badger Creek	120
187	Latham, P. D.; July 15, 1899; Swamp	140
191	Randolph, Frantz; Mar. 15, 1900; Pack Saddle Creek; also a sufficient amount of the high water of said creek to fill reservoir	160
192	Eynon, Rufus; Apr. 1, 1900; Trail Creek	80
195	Barrett, Nathan A.; May 11, 1900; Driggs Springs and water from swamps	160
199	Allen, George W.; May 26, 1900; Mahogany Creek	220
199	Carrington, Enock; May 26, 1900; Mahogany Creek	160
200	Bush, George W.; June 1, 1900; Fox Creek	120
200	Hegsted, Victor; June 1, 1900; Horse Shoe Creek	160
200	Canyon Creek Canal & Irrigation Co.; June 1, 1900; Canyon Creek	800

200	Herendeen, W. K.; June 1, 1900; Darby Creek	80
200	Henrie, Joseph O.; June 1, 1900; North Leigh Creek	40
200	Henrie, John; June 1, 1900; North Leigh Creek	10
200	Ricks, Wallace; June 1, 1900; North Leigh Creek	110
200	Rammell, George; June 1, 1900; Badger Creek	40
200	Hubbard, Susan; June 1, 1900; North Leigh Creek and Middle Leigh Creek	60
200	Homer, Benjamin P.; June 1, 1900; Mahogany Creek	200
200	Hochstrasser, R. H.; June 1, 1900; Badger Creek	20
200	Sautter, John G.; June 1, 1900; North Leigh Creek	50
200	Simmons, John; June 1, 1900; North Leigh Creek	40
200	Morris, William L.; June 1, 1900; Garner Creek and Trail Creek	110
201	Leighs Creek Canal Co.; June 16, 1900; South Leigh Creek	2,900
203	Hendrickson, Adolphus; July 5, 1900; Badger Creek	100
204	Latham, P. D.; July 15, 1900; Swamp	120
206	Bagshaw, Ellen; Aug. 15, 1900; Pine Creek	30
208	Hill, John W.; Oct. 1, 1900; Pack Saddle Creek	160
211	Island Ward Canal Co., Ltd.; Jan. 23, 1901; North Fork of Teton River	5,000
212	Hague, William A.; Mar. 25, 1901; Teton River	100
213	Bevan, Maria; Apr. 6, 1901; Swamp Creek	80
215	Hendrickson, G. W.; June 1, 1901; North Leigh Creek	60
215	Priestly, W. W.; June 1, 1901; Little Badger Creek	160
215	Mickelson, Peter; June 1, 1901; South Leigh Creek	140
215	Smith, D. G. S.; June 1, 1901; Spring	20
215	Waterman, L. C.; June 1, 1901; Little Dry Creek	40
215	Simmons, John; June 1, 1901; North Leigh Creek	60
215	Johnson, James W.; June 1, 1901; Moody Creek	40
To be reduced to 20 inches after June 20th of each year		40
215	Jarman, Arthur; June 1, 1901; South Leigh Creek	20
215	Hill, Joseph S.; June 1, 1901; Pack Saddle Creek	20
218	Hatch, Lamorne; Sept. 1, 1901; Spring Creek	160
218	Phillips, L. A.; Sept. 1, 1901; Spring Creek	40
228	Shirts, Wallace; May 15, 1902; Trail Creek	20
229	Canyon Creek Canal & Irrigation Co.; June 1, 1902; Canyon Creek	40
229	Haden Canal Co.; June 1, 1902; Badger Creek	2,700
229	Rammell, George; June 1, 1902; Badger Creek	930
229	Rammell, C. H.; June 1, 1902; Badger Creek	160
229	Phillips, Thomas A.; June 1, 1902; Badger Creek	120
229	Wood, Frank; June 1, 1902; Badger Creek	160
229	Hubbard, Susan; June 1, 1902; North Leigh Creek and Middle Leigh Creek	120
229	Morris, Samuel; June 1, 1902; Trail Creek	60
229	Larsen, A. C.; June 1, 1902; Darby Creek	30
229	Kirsley, Edwin N.; June 1, 1902; Spring Creek	30
229	Jarman, Arthur; June 1, 1902; South Leigh Creek	60
229	Sheser, William; June 1, 1902; seepage water in springs on place	60
229	Gilbert, Albert; June 1, 1902; Horse Shoe Creek	150
231	Eynon, L. L.; June 15, 1902; Spring Creek, a tributary of Pine Creek	40
241	McNally, Gilbert; May 1, 1903; Trail Creek	120
242	Webster, James W., and Charles H. Woodmansee; May 23, 1903; Moody Creek	40
For reservoir purposes between the 15th day of March until the 15th day of June of each year		2,000

IDAHO DEPARTMENT OF WATER RESOURCES

Water Right Report 22-164

WATER RIGHT NUMBER: 22-164

<u>Owner Type</u>	<u>Name and Address</u>
Current Owner	JOSEPH BEASLEY
	, ZZ

Priority Date: **06/01/1899**

Basis: Decreed

Status: Active

<u>Source</u>	<u>Tributary</u>
SPRING(s)	TETON RIVER
TETON RIVER (Teton Creek- Decree Error)	HENRYS FORK (Teton River)

<u>Beneficial Use</u>	<u>From</u> <u>To</u>	<u>Diversion Rate</u>	<u>Annual Volume</u>
IRRIGATION	/ to /	1.400 CFS	
	<u>Total Diversion:</u>	1.400 CFS	

Location of Point(s) of Diversion

SPRING

TETON RIVER

Place of Use

IRRIGATION Within TETON County

T04N R45E S02 Lot 2 NWNW	T04N R45E S03 Lot 2 NENE
T05N R45E S35 SWSW	T05N R45E S35 SESW

Conditions of Approval:

Remarks:

Comments:

