

WOODMANSEE-JOHNSON CANAL COMPANY
SNAKE RIVER BASIN ADJUDICATION WATER RIGHT CLAIMS

CLAIM NO.	PRIORITY DATE	CFS	SOURCE	REMARKS
22-594	03/15/1881	6.40	MOODY CREEK	Amended to add M.K. Jeppesen's
22-593	03/15/1883	3.20	MOODY CREEK	
22-592	03/15/1885	12.80	MOODY CREEK	
22-421	06/01/1886	1.00	MOODY CREEK	
22-591	03/15/1889	3.20	MOODY CREEK	
22-476	06/01/1894	4.00	MOODY CREEK	
22-354	06/01/1901	3.20	MOODY CREEK	
Subtotal		33.80		
22-205	06/01/1891	3.2	TETON RIVER	Note 1, 160 AC
22-477	06/01/1894	0.20	TETON RIVER	Note 1
22-344	04/01/1896	0.40	TETON RIVER	Note 1, 160 AC
22-422	06/01/1886	0.50	TETON RIVER	Note 1, 160 AC
22-235	07/15/1896	0.50	TETON RIVER	Note 1, 160 AC
22-11259	10/01/1889	21.40	TETON RIVER	Note 1
22-11260	04/01/1898	33.60	TETON RIVER	Note 1
Subtotal		59.8		
Total Diversion		93.6		

NOTES:

1. Transfer # 70682, 02/13/2004, adds a POD (T6N, R403 S15 SWSW), for Teton River Claims; Limits acres to 1434.5, Q to 59.80 cfs. Certain rights are referenced as limited to the irrigation of 160 acres. It is unclear from the transfer whether the referenced rights are restricted to the same 160.0 acres. However, all SRBA recommendations, in consideration of source, will be made with respect to a permissible place of use.
2. According to Tony Olenichak, Hydrologist, WD01, the Moody Creek water rights have never been administered by WD01 because Moody Creek breaks in the lower reaches mid-summer and is not tributary to Teton River. Users of Moody Creek rights above the point where the stream breaks invoke the 'Futile Call Doctrine', distribute the available water accordingly and enjoy use of the available waters unregulated.
3. Claims filed by Woodmansee-Johnson Canal Co. reference the removal of the CFS/season of use restrictions, placed on the rights by the 1910 Rexburg Irrigation Co. vs Teton Irrigation Co. Decree, which state "to be reduced to (half as defined by award) after June 20th each year". This action is confirmed by Tony Olenichak, WD01.
4. 22-11259 combines decreed rights; 22-01, 02, 03 (omitted on claim), 04, 05, 06 and 596.
22-11260 combines decreed rights; 22-206, 236, 345, and 595.
5. According to a document submitted by Russell Wilding (see 22-594), W-JCC, 2.0 cfs of Moody Creek water is being delivered to K.M. Jeppesen at SENW Sec. 21, T5N, R41E. By GIS this serves some 537 +/- acres which is included in the claimed POU of 22-594, but no other W-JCC claims.

6. POU irrigated acres total some 2017 +/- acres, which includes the K.M. Jeppesen acres off Moody Creek. POU Boundary acres totals some 2389 +/- acres.
7. Peak diversion, from the record of 'Monthly Diversions' shows a Peak in June 1965 as 66 cfs. However, the record of daily diversion (table attached, from Water district 36 annual report) shows a peak diversion on June 26, 1965, of 61 cfs. But, obviously includes storage water since total Q of decreed rights only accounts for 59.8 cfs (of Teton River water). Diversion accounting (pg 34 of annual report) indicates the recorded peak is ONLY that of Teton River. No accounting for the Moody Creek deliveries.
8. All claims were recommended with the entire (large) POU for simplicity, per E. Carlsen, 11/15/05. Since Moody Creek serves both Jeppesen and the lower part of the main service area in the lower valley, but Teton River only serves the (all) lower main service area, it was decided that the entire Large POU would be recommended to all rights to avoid the confusion of detailing where individual rights/source would be served. Further, that the canal company would administer the rights as they always have.

Water Right No(s). 22-354, -421, -476, -591, -592, -593 + -594

See Attached photos

GPS data - 2684950
1408925

GPS File# - WOOD 4

GPS DATA:

Tag # A0015911 Location: on wood plank downstream
from headgate

Diversion Data:

Source: Moody Creek Trib to: Teton River

MOTOR

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

PUMP

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

NOTES:

2 Headgates to canal system

Field Exam Date: 7-6-2005 Agent: HC Jones

Water Right No(s). 22-354, -421, -476, -591, -592, -593 & -594

See Attached photos

GPS DATA:

Tag # A0015909 Location: on power pole
GPS data - 269095 GPS File - WOOD 2
1397249

Diversion Data:

Source: Moody Creek Trib to: Teton River

MOTOR

Make: GE Model: _____ Hp: 200
SN: DSJ423124

PUMP

Make: Johnston Model: _____ Disch: _____
SN: DM 14372

NOTES:

Two pumps on system to common mainline. This system provides
water to Merit Irrigation across adjacent to this P.O.D.
* Second Motor - GE 150HP SN - BCT212150, Johnston
Pump - No SN.
This system also provides for Irrigation private rights out of Moody Creek.

Field Exam Date: 7-6-2005 Agent: D. W. Jones

IDAHO DEPARTMENT OF WATER RESOURCES

Water Right Report 22-354

WATER RIGHT NUMBER: 22-354

<u>Owner Type</u>	<u>Name and Address</u>
Current Owner	JAMES W JOHNSON BOX 367 EMMETT, ID 83617

Priority Date: 06/01/1901

Basis: Decreed

Status: Active

<u>Source</u>	<u>Tributary</u>
MOODY CREEK	TETON RIVER

<u>Beneficial Use</u>	<u>From</u> <u>To</u>	<u>Diversion Rate</u>	<u>Annual Volume</u>
IRRIGATION	/ to /	0.800 CFS	
	<u>Total Diversion:</u>	0.800 CFS	

Location of Point(s) of Diversion

MOODY CREEK

Place of Use

IRRIGATION

Twp	Rge	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
06N	40E	15														X	X		

Conditions of Approval:Remarks:

1. General P/U AC. IRR. = 80.
AMT: REDUCED TO 0.40 CFS AFTER JUNE 20 EACH YEAR.

Comments:

0044 ✓

son, William

J. W. McKay

Samuel Weeks, Jr.

22 0353 ✓

Johnson, W. R.

Johnston, James.

22 0354 ✓

Johnston, James W.

Johnston, Hugh St C

22 0355 ✓

Jones, Benjamin

22 0356 ✓

Jones, Benjamin

21 0066 ✓

Jones, Edward L.

21 0067 ✓

Jones, Edward L.

21 0068 ✓

Jones, John F.

21 0069 ✓

Jones, John F.

22 0357 ✓

Jones, Joshua

35-0050 ✓

Jones, T. L.

Jordon, F. W.

Jordan, James H.

Jordan, Robert L.

Judd, Sanford W.

22 0358 ✓

Kay, James.

25-0227 ✓

Keefer, J. H.

Keeler, D. F.

Kjelin, Carl

22 0359 ✓

Kimball, Archie R.

22 0360 ✓

Kimball, R. O.

160 inches. June 1, 1898.

96 inches. June 1, 1896.

40 inches. June 1, 1901.

20 inches. June 1, 1889.

140 inches. June 1, 1893.

140 inches. June 1, 1898.

50 inches. June 1, 1898.

250 inches. June 1, 1900.

200 inches. May 1, 1886.

150 inches. May 1, 1888.

100 inches. Oct. 28, 1897.

200 inches. Apr. 22, 1895.

Palisade Creek.

Trail Creek.

(See Woodmansee-
Johnston Ditch.)

Moody Creek. (To be
reduced to 20 inches
after June 20th of
each year.)

(See Woodmansee-
Johnston Ditch.)

Trail Creek.

Trail Creek.

Canyon Creek.

Little Spring.

Thompson Spring.

Fall Creek. Trans 533

Indian Creek.

Trail Creek.

Boone Creek.

The Farmers' Friend
Canal Company.

The Farmers' Friend
Canal Company.

The Farmers' Friend
Canal Company.

The Farmers' Friend
Canal Company.

K.

140 inches. June 1, 1895.

160 inches. May 28, 1884.

Trail Creek.

Willow Creek.

Watson Slough Irrigati
Company.

The Sunny Dell Irrig-
ation Canal Company.

160 inches. June 1, 1895.

110 inches. June 1, 1890.

Trail Creek.

Fox Creek.