

~~0877~~ 22 0593 ✓
Woodmansee,
Charles H.

160 inches. Mch 15, 1883.

Moody Creek. To be reduced to 80 inches after June 20th of each year.

~~0877~~ 22 0594 ✓
Woodmansee,
Charles H.

320 inches. Mch ^{15th} 1881.

Moody Creek. To be reduced to 160 inches after June 20th of each year.

Woodmansee,
Charles H.

(See Woodmansee-Johnston ditch.)

Woodmansee,
Charles H. and
James W. Webster

(See James W. Webster and Charles H. Woodmansee.)

~~0877~~ 22 0595 ✓ Trans. #2122
Woodmansee-
Johnston Ditch

1,380 inches. Apr. 1, 1898.

Teton River.

~~0877~~ 22 0596 ✓ Trans. #2122
Woodmansee-
Johnston ditch

620 inches. Oct. 1, 1889.

Teton River.

~~0877~~ 22 0597 ✓
Wood, Frank

120 inches. June 1, 1902.

Badger Creek.

~~0877~~ 22 0598 ✓
Woods, William S.

200 inches. June 1, 1888.

Twin Creeks

~~0877~~ 1 196 ✓
Woodville Canal
Company, The

4,275 inches. Apr. 30, 1893.

Snake River. T 1673

Wooley, Samuel

The Farmers' Friend
Canal Company.

Woolf, John

The Farmers' Friend
Canal Company.

Woolfley, Rudolph

Enterprise Canal
Company.

~~0877~~ 1 197 ✓
Wright, G. G.

3,750 inches. Nov. 18, 1898.

Snake River. (For power purposes.)
Lowder Canal Comp

Wright Robert

Wylie William

The Sunny Dell Ir-
rigation Canal Compan

~~0880~~ 22 0599 ✓
Wyoming & Darby
Bench Canal Com-
pany, Limited

1,380 inches June 1, 1897

Darby Creek

EXCEPT FROM

Reynolds Irrigation

VS

Teton Irrigation

160401910