

Idaho Falls,

00 inches. Oct. 22, 1904

Snake River. (for Power and municipal Purposes)

22 0203
City of Rexburg

1,650 inches. Apr. 1, 1898. Teton River.
(For municipal and power purposes)

22 0204
City of Rexburg

1,350 inches. June 10, 1883. Teton River.
(For municipal and power purposes.)

350"

0126 1 042
Clark & Edwards
Irrigating
Company,
Limited.

3,500 inches. Feb. 27, 1885. South Fork of Snake River.

0126 22 0205
Clark & Houghton

160 inches. June 1, 1891. Teton River.

0126 22 0206
Clark & Houghton

200 inches. Apr. 1., 1898 Teton River.

0126 22 0207
Clark, H. J.

160 inches. May 15, 1898. Teton River.

Clark, J. P. L.

Good Luck Canal Company and Pioneer Ditch Company.

0146 22 0208
Clawson
Rexburg Irrigation
Teton River
Spencer,
Estate of

500 inches. Jan. 18, 1905. North Leigh or Spring Creek.

150 inches. Jan. 18, 1905. North Leigh or Spring Creek.

500 inches. Jan. 18, 1905. North Leigh or Spring Creek.

Clay, S. C.

The Sunny Dell Irrigation Canal Company.

Clay, Z. T.

The Sunny Dell Irrigation Canal Company.

Clegg, William

The Farmers' Friend Canal Company.

Cleverly, George F.

Enterprise Canal Company.

Cleverly, Herbert

The Farmers' Friend Canal Company.

Cleverly, Jesse and Mary Ann

The Farmers' Friend Canal Company.

Cleverly, John H.

The Farmers' Friend Canal Company.

Cleverly, William

The Farmers' Friend Canal Company.

Reid Canal
Company.

~~0624~~ 1 150✓

Reid Canal
Company.

~~0624~~ 1 151✓

Reid Canal Company

~~0624~~ 22 0469✓

Rexburg
Irrigation
Company.

~~0624~~ 22 0470✓

Rexburg
Irrigation
Company

~~0624~~ 22 0471✓

Rexburg
Milling-
Company

Trans.
#2122

1,500 inches. June 1, 1885. South Fork of the
Snake River.

2,000 inches. June 1, 1886. South Fork of the
Snake River.

4,000 inches. June 1, 1889. South Fork of the
Snake River.

8,500 inches. Apr. 1, 1898. Teton River.

6,500 inches. June 10, 1883. Teton River.

6500"

3,000 inches. Oct. 1, 1889. Teton River (Woodman-
see-Johnston ditch),
for power purposes only
and subject to rights
of users for agric-
ultural purposes
of water through same
ditch.

~~0624~~ 22 0472✓

Rice, A. L.

~~0624~~ 22 0473✓

Rice, A. L.

~~0624~~ 22 0474✓

Rice, A. L.

~~0624~~ 22 0475✓

Rice, Ed.

~~0624~~ 35 0026✓

Rice, J. M.

Rice, L. C.

~~0624~~ 35 0027✓

Rice, Oscar F.

~~0624~~ 21 0088✓

Rich, Anna Page

~~0624~~ 35 0028✓

Rich, Dora, and

Landon J.

~~0624~~ 35 0029✓

Rich, Dora, and

Landon J.

Richards, Willard

Richards, William

160 inches. June 1, 1891. Patterson Creek.

160 inches. June 1, 1896. Patterson Creek.

160 inches. June 1, 1896. Patterson Creek.

160 inches. June 1, 1890. Trail Creek.

250 inches. June 11, 1889. Hull's Slough--
Boone Creek.

Pioneer Ditch Company.

June 11, 1889. Hull's Slough--
Boone Creek.

60 inches. Oct. 15, 1900. Tom Creek.

60 inches. May 1, 1888. Boone Creek.

20 inches. May 1, 1897. Rich's Spring.

Enterprise Canal
Company.

The Farmers' Friend
Canal Company.

EXCEPT
Rexburg
vs
Teton Irrigation
16-12-1900