

(7) 1250 ft. W. and 1160 ft. S. of the NE corner Sec. 3, T. 15 S., R. 4 E., into the Sorenson Ditch.

(8) 400 ft. W. and 100 ft S. of the N $\frac{1}{4}$ corner Sec. 4, T. 15 S., R. 4 E., into the Pleasant Creek Canal.

(9) 2500 ft. W. and 275 ft. S. of the NE corner Sec. 5, T. 15 S., R. 4 E., into the Barton-Hansen Ditch.

(b) 5.00 c.f.s.; Priority: 1910; Period of Use: Apr. 1 to Oct. 15; Point of Diversion: Same as in paragraph (a). (This is surplus water of an equal priority with a similar amount decreed to Pleasant Creek High Land Irrigation Company and to be pro rated when insufficient available water to supply in full both rights.)

DOMESTIC AND STOCK WATER:

(c) 4.00 c.f.s.; Priority: 1859; Period of Use: Oct. 15 to Apr. 1; Point of Diversion: To be diverted from Pleasant Creek at either, or all of the points above described.

TO PLEASANT CREEK' HIGHLAND IRRIGATION CO.

Mutual Ass'n, Mt. Pleasant, Utah.

IRRIGATION:

(a) 1.83 c.f.s.; 0.92 c.f.s.; Priority: 1878; Period of Use: Apr. 1 to Oct. 15; Points of Diversion: To be diverted from Pleasant Creek at each, either or both of the following described points:

(1) 575 ft. W. and 2450 ft. S. of the NE corner Sec. 26, T. 15 S., R. 5 E., into the Seeley Ditch.

(2) 1900 ft. E. and 1465 ft. S. of the NW corner Sec. 1, T. 15 S., R. 4 E. into an unnamed ditch.

(b) 1.26 c.f.s.; 0.63 c.fs; Priority: 1885; Period of Use: Apr. 1 to Oct. 15; Point of Diversion: Same as described in paragraph (a).

Distribution in Seeley Ditch.

Name	1st Class	2nd Class
Jens Anderson	5	3
O. N. Clemenson	4	
A. C. Candland	10	
Charles Fowles	6	
Peter A. Larsen	2 $\frac{1}{2}$	
Chris J. Johansen		3
Mrs. N. M. S. Ney		8 $\frac{1}{2}$
Heirs of Louis Oldham	5	
Peter A. Larsen	5	3
Lawrence Winters	11	
Morgan Winters	3	
Total	51 $\frac{1}{2}$	17 $\frac{1}{2}$

Distribution in Unnamed Ditch.

Andrew Anderson	15
Chas. H. Oldham	3
Total	18